

245
The Griswold
- Mfg. Co. -
ERIE, ·PA·



TRADE MARK

CATALOGUE No 45

ESTABLISHED 1865

THE GRISWOLD MFG. CO.

ERIE, PENNA., U. S. A.

MANUFACTURERS OF



Cast Aluminum and Iron Hollow Ware,
Waffle Irons, Dampers, Food Cutters,
Household Hardware Specialties, Gas
Ranges, Hot Plates and Heaters

GENERAL CATALOGUE NO. 45

CAST ALUMINUM WARE



BULLETIN NO. A5

THE GRISWOLD MFG. COMPANY
ERIE, PENNSYLVANIA, U. S. A.



ALUMINUM

Is a metal like iron, copper or silver. It is found in clay (Bauxite) and is extracted by electricity. It was discovered in 1829.

Being the first in America, or the known world, to cast aluminum into cooking utensils, we have obtained by long experience the highest quality.

Griswold's "ERIE" in connection with CAST PURE ALUMINUM Cooking Utensils stands for the highest quality.

It is worth millions to us. We cannot afford to slight the quality.

TERMS

Sixty days or two per cent. discount for cash, if paid within ten days from date of invoice.

All bills payable in New York par funds without allowance for exchange.

No charge for crating or cartage.

This Catalogue supersedes all former Catalogues and Price Lists.

Write for discounts.

THE GRISWOLD MANUFACTURING CO.
Erie, Pa., U. S. A.



THE REASONS WHY GRISWOLD'S "ERIE" PURE ALUMINUM COOKING UTENSILS ARE THE BEST

FIRST. They are light in weight, bright as silver, and absolutely pure and wholesome.

SECOND. They are solid metal throughout, there being no enamel or plating to flake or wear off.

THIRD. They will not burn or scorch food as readily as other metals.

FOURTH. They conduct heat more rapidly than other metals and retain it longer.

FIFTH. They do not contain or form any of the poisonous substances found in tin, copper or enameled ware.

SIXTH. There are no joints, seams, rivets or solder to leak and give trouble. Cast in one piece, are thicker and stronger, and will outlast any other ware.

SEVENTH. They have a special hard finish on the inside which resists acids and alkalis.



CAST ALUMINUM WARE



Coffee Pot

"Tempered Surface."

Cat. No.	Capacity. Quarts.	Height. Inches.	List Price. Each.
101.....	1	6	\$3 00
102.....	2	7	3 25
103.....	3	8	3 60
104.....	4	9	4 00



Tea Pot

Cat. No.	Capacity. Quarts.	Height. Inches.	List Price. Each.
111.....	1	6	\$3 25
112.....	2	7	3 50
113.....	3	8	3 90
114.....	4	9	4 30

We guarantee these Pots to be full capacity, as rated.



CAST ALUMINUM WARE



Drip Coffee Pot
"Tempered Surface"

Cat. No.	Capacity, Quart.	Height, Inches.	List Price, Each.
141	1	6	\$3 75
142	2	7	4 00
143	3	8	4 40
144	4	9	4 70



Drip Coffee Pot construction, all parts made from pure aluminum and are easily cleaned.



CAST ALUMINUM WARE



Tea Pot

"Tempered Surface."

Cat. No.	Capacity. Pints.	List Price. Each.
132.....	2.....	\$3 00
133.....	3.....	3 30
134.....	4.....	3 60



Five O'clock Tea Kettle

"Tempered Surface."

Cat. No.	Capacity. Pints.	List Price. Each.
152.....	2.....	\$3 00
153.....	3.....	3 30
154.....	4.....	3 60



CAST ALUMINUM WARE



Tea Ball Tea Pot

"Tempered Surface"

Cat. No.	Capacity.	List Price Each.
93.....	3 pint	\$5 00



Tea Ball Pot showing construction, all parts made from pure aluminum and are easily cleaned.



CAST ALUMINUM WARE



"The Rapid" Tea Kettle

Cat. No.	Trade No.	Capacity.	Diameter Bottom, Inches.	List Price, Each.
501 $\frac{1}{2}$	4	3 $\frac{1}{2}$ Pints	5 $\frac{3}{4}$	\$2 75
502 $\frac{1}{2}$	5	5 Pints	6 $\frac{5}{8}$	3 00
504	6	4 Quarts	7 $\frac{3}{8}$	3 40
505	7	5 Quarts	8 $\frac{1}{2}$	3 70
506	8	6 Quarts	9 $\frac{1}{8}$	3 95
508	9	8 Quarts	9 $\frac{3}{4}$	4 40

Catalogue Nos. refer to Corrugated Bottoms. We can furnish Nos. 6, 7, 8 and 9 with plain flat bottoms and Nos. 7, 8 and 9 with Pit Bottoms.



This cut shows our corrugated bottom, giving 25 per cent. more heating surface than an ordinary flat bottom tea kettle. Saving one-quarter on your gas bills.



CAST ALUMINUM WARE



Flat Bottom Tea Kettle

No.	Trade No.	Capacity. Quarts.	Diam. Bottom. Inches.	Price List.
512	4	2	7 ¹ / ₈	\$2 90
513	5	3	7 ³ / ₄	3 15
514	6	4	8 ⁷ / ₈	3 40
515	7	5	9 ³ / ₄	3 70
516	8	6	10	3 95
518	9	8	11	4 40



These Tea Kettles are guaranteed full capacity as rated. Note the extra large bottoms. The handsomest cast aluminum tea kettles ever made. They represent perfection in the moulding art.



CAST ALUMINUM WARE



Water Pitcher
"Tempered Surface."

Cat. No.	Capacity Quarts.	List Price. Each.
165	$2\frac{1}{2}$	\$3 30



Cup Nos. 52 and 53
"Tempered Surface."



Nursery Sauce Pan
"Tempered Surface."

Cat. No.	Capacity.	List Price. Doz.
31	$\frac{1}{2}$ -pint cup	\$7 00
32	$\frac{3}{4}$ -pint cup	8 00

These cups are fitted with a heavy cast handle, all highly polished.

Cat. No.	List Price Each.
41 .. 1 pt Sauce Pan, 4 in. diameter, $2\frac{1}{4}$ inches deep	\$0 95
42 .. 1 pint Sauce Pan, complete with Alcohol Lamp and Stand.	1 75

The stand and lamp and detachable handle all fit inside the dish, and all are packed in a neat box $4 \times 4 \times 2\frac{1}{2}$ inches.



CAST ALUMINUM WARE



Skillet
With Wood Handle.

Cat. No.	Trade No.	Diameter. Inches.	Depth. Inches.	List Price. Each.
205	5	8	1 $\frac{7}{8}$	\$1 70
206	6	9	2	1 85
207	7	9 $\frac{3}{4}$	2 $\frac{1}{4}$	1 95
208	8	10 $\frac{1}{2}$	2 $\frac{1}{4}$	2 15
209	9	11 $\frac{1}{2}$	2 $\frac{1}{4}$	2 45
2010	10	12	2 $\frac{1}{4}$	3 25



Skillet
With Iron Tinned Handle.

Cat. No.	Trade No.	Diameter. Inches.	Depth.	List Price. Each.
215	5	8	1 $\frac{7}{8}$	\$1 70
216	6	9	2	1 85
217	7	9 $\frac{3}{4}$	2 $\frac{1}{4}$	1 95
218	8	10 $\frac{1}{2}$	2 $\frac{1}{4}$	2 15
219	9	11 $\frac{1}{2}$	2 $\frac{1}{4}$	2 45
2110	10	12	2 $\frac{1}{4}$	3 25
2111	11	12 $\frac{1}{2}$	2 $\frac{1}{4}$	3 50
2112	12	13 $\frac{1}{4}$	2 $\frac{1}{4}$	4 10



CAST ALUMINUM WARE



Shallow Skillet

Cat. No.	Trade No.	Diameter. Inches.	Depth. Inches.	List Price. Each.
227	7	9	$\frac{3}{4}$	\$1 80
228	8	$9\frac{3}{4}$	$\frac{3}{4}$	1 90
229	9	11	1	2 10
2210	10	$12\frac{1}{4}$	$1\frac{1}{4}$	2 50



Oyster Pan

Cat. No.	Capacity. Pints.	Diameter. Inches.	Depth. Inches.	List Price. Without Cover.	With Cover	Cover. No.
232	2	$7\frac{3}{4}$	2	\$1 75	\$2 20	499



CAST ALUMINUM WARE



Double Boiler

Cat. No.	Capacity, Quarts.	Diameter, Inches	List Price, Each.
401	1	6 $\frac{3}{4}$	\$2 50
402	2	7 $\frac{3}{4}$	3 25
403	3	8 $\frac{3}{4}$	4 00
404	4	9 $\frac{3}{4}$	4 75

Made with stamped Aluminum inside dish and cover. Cast outside dish, made extra large to hold plenty of water, preventing boiling dry. It is cast with our corrugated bottom, same as the tea kettles, making it very strong and durable.



Omelet Fry Pan

French Pattern.

Cat. No.	Diameter, Inches.	Depth, Inches.	List Price, Each.
246	6 $\frac{1}{2}$	1 $\frac{1}{2}$	\$1 00
247	7 $\frac{1}{2}$	1 $\frac{5}{8}$	1 30
249	9 $\frac{1}{2}$	2	1 80
2411	11 $\frac{1}{4}$	2 $\frac{1}{4}$	2 50



CAST ALUMINUM WARE



Handle Griddle

Cat. No.	Trade No.	Diameter. Inches.	List Price. Each.
306.....	6.....	7.....	\$1 60
307.....	7.....	8.....	1 80
308.....	8.....	9.....	2 00
309.....	9.....	10.....	2 35
3010.....	10.....	12½.....	2 75



Bailed Griddle

Cat. No.	Trade No.	Diameter. Inches.	List Price. Each.
3110.....	10.....	12.....	\$2 10
3112.....	12.....	12½.....	2 50
3114.....	14.....	14½.....	3 20



CAST ALUMINUM WARE



Long Griddle

Cat. No.	Trade No.	Length Inches.	Width. Inches.	List Price. Each.
327	7	16 $\frac{1}{2}$	7 $\frac{1}{4}$	\$2 90
328	8	19	8 $\frac{1}{2}$	3 70
329	9	21	9 $\frac{5}{8}$	5 25
3210	10	24 $\frac{1}{2}$	12 $\frac{1}{2}$	6 50

Long Griddle Bailed List 20 cents additional.



Flop Griddle

Cat. No.	List Price Each.
338 3 Pans, 4 inches diameter	\$2 50



CAST ALUMINUM WARE



Sauce Pan with Lip

"Tempered Surface"

Cat. No.	Capacity. Quarts.	Diameter. Inches.	Depth. Inches.	List Price Each.		Cover No.
				Without Cover.	With Cover.	
412	2	7 $\frac{3}{4}$	4 $\frac{1}{4}$	\$2 20	\$2 70	412C
413	3	8 $\frac{1}{2}$	4 $\frac{3}{4}$	2 45	3 00	413C
414	4	9	5	2 70	3 30	414C



Buffet Sauce Pans

"Tempered Surface."

Cat. No.	Capacity. Pints.	Diameter. Inches.	Depth. Inches.	List Price Each.		Cover No.
				Without Cover.	With Cover.	
411	2	6	2 $\frac{1}{2}$	\$1 60	\$1 90	411 C
411 $\frac{1}{2}$	3	7 $\frac{1}{2}$	3	1 80	2 25	411 $\frac{1}{2}$ C



CAST ALUMINUM WARE



Berlin Boiler

"Tempered Surface."

Cat. No.	Capacity. Quarts.	Diameter. Inches.	Depth. Inches.	List Price Each.		Cover No.
				Without Cover.	With Cover	
422 $\frac{1}{2}$	2 $\frac{1}{2}$	6 $\frac{1}{2}$	4 $\frac{3}{4}$	\$2 30	\$2 60	422 $\frac{1}{2}$ C
424	4	7 $\frac{1}{4}$	5 $\frac{1}{4}$	2 80	3 25	424 C
425	5	8	5 $\frac{1}{2}$	3 10	3 60	425 C
426	6	8 $\frac{1}{2}$	6	3 50	4 05	426 C
427	7	9	6 $\frac{1}{2}$	4 00	4 60	427 C
4210	10	10	7 $\frac{1}{2}$	4 75	5 45	4210 C



Berlin Sauce Pan

"Tempered Surface."

Cat. No.	Capacity. Quarts.	Diameter. Inches.	Depth. Inches.	List Price Each.		Cover No.
				Without Cover.	With Cover.	
432 $\frac{1}{2}$	2 $\frac{1}{2}$	6 $\frac{1}{2}$	4 $\frac{3}{4}$	\$2 45	\$2 75	432 $\frac{1}{2}$ C
434	4	7 $\frac{1}{4}$	5 $\frac{1}{4}$	2 95	3 40	434 C
435	5	8	5 $\frac{1}{2}$	3 25	3 70	435 C
436	6	8 $\frac{1}{2}$	6	3 75	4 30	436 C
437	7	9	6 $\frac{1}{2}$	4 25	4 85	437 C
4310	10	10	7 $\frac{1}{2}$	5 00	5 70	4310 C



CAST ALUMINUM WARE



Flat Bottom Kettle
"Tempered Surface."

Cat. No.	Trade No.	Capacity Quarts.	Diameter Top Inches.	List Price each		Cover No.
				Without Cover.	With Cover.	
474	6	4	8 1/2	\$2 85	\$3 20	474C
476	7	6	9 1/2	3 25	3 60	476C
477	8	7	9 3/4	3 75	4 20	477C
479	9	9	10 1/2	4 75	5 25	479C



Maslin Kettle
"Tempered Surface."

Cat. No.	Capacity Quarts.	Diameter Inches.	Depth Inches.	List Price each		Cover No.
				Without Cover.	With Cover.	
454	4	9	5	\$2 70	\$3 30	454C
456	6	10	5 1/2	3 00	3 70	456C
458	8	11 1/2	6	4 00	4 80	458C
4512	12	12 3/8	7	5 60	6 60	4512C
4516	16	14	7 1/2	8 50	9 50	4516C
4520	20	14 3/4	8 1/2	10 00	11 25	4520C
4524	24	15 1/2	9	12 00	13 50	4524C



CAST ALUMINUM WARE



Roaster or Dutch Oven

"Tempered Surface."

Cat. No.	Trade No.	Capacity Quarts.	Diameter Inches.	List Price Each With Cover.
462 $\frac{1}{2}$	6	2 $\frac{1}{2}$	8	\$3 65
463 $\frac{1}{2}$	7	3 $\frac{1}{2}$	9	4 20
465	8	5	10	4 70
466	9	6	11	5 00
468	10	8	12 $\frac{1}{2}$	6 50
4612	11	12	13 $\frac{1}{2}$	7 75



Oval Roaster

Cat. No.	Trade No.	Size Inches.	Depth Inches.	List Price Each With Cover.
483	3	8 x 12	5	\$5 00
485	5	9 $\frac{1}{4}$ x 14	6	6 50
487	7	11 x 15 $\frac{3}{4}$	7	8 00

These Roasters have flat bottoms, high dome cast cover, polished inside.

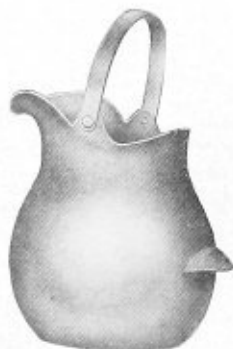


CAST ALUMINUM WARE



Scotch Bowl
"Tempered Surface."

Cat. No.	Trade No.	Capacity Quarts.	Diameter Inches.	Price List Each.
443	2	3	9 $\frac{3}{8}$	\$2 25
444	3	4	10 $\frac{3}{8}$	2 70
445	4	5	11 $\frac{1}{2}$	3 00
446	5	6	12	4 00



Bail Water Pitcher

Cat. No.	Capacity Quarts.	List Price Each.
172	2 $\frac{1}{2}$	\$3 30

For Bell Boy use in Hotels.



CAST ALUMINUM WARE



Hotel Covers

"Tempered Surface."

Cat. No.	Diameter. Inches.	List Price Each.
705	5	\$ 80
706	6	90
707	7	1 00
708	8 $\frac{1}{2}$	1 25
709	9 $\frac{1}{2}$	1 50
7011	11 $\frac{1}{2}$	2 00
7013	13 $\frac{1}{2}$	2 75
7014	14 $\frac{1}{2}$	3 50



Shallow Hotel Sauce Pan

"Tempered Surface."

Cat. No.	Diameter Top Inches.	Depth Inches.	Capacity Quarts.	List Price Each.
711	5	2 $\frac{1}{2}$	1	\$1 40
711 $\frac{1}{2}$	6	2 $\frac{1}{2}$	1 $\frac{1}{2}$	1 60
712	7	2 $\frac{3}{4}$	2	1 80
713	8 $\frac{3}{8}$	3 $\frac{1}{4}$	3	2 30
714 $\frac{1}{2}$	9 $\frac{3}{8}$	3 $\frac{1}{2}$	4 $\frac{1}{2}$	3 30
716 $\frac{1}{2}$	11 $\frac{3}{8}$	3 $\frac{3}{8}$	6 $\frac{1}{2}$	4 00
719	13 $\frac{1}{2}$	4	9	6 00
7112	14 $\frac{1}{2}$	4 $\frac{1}{4}$	12	7 00



CAST ALUMINUM WARE



Medium Hotel Sauce Pan

"Tempered Surface."

Cat. No.	Diameter Top Inches.	Depth Inches.	Capacity Quarts.	List Price Each.
721 $\frac{1}{2}$	5	4	1 $\frac{1}{2}$	\$1 60
722	6	4 $\frac{1}{2}$	2	1 80
723	7	4 $\frac{7}{8}$	3	2 20
724 $\frac{1}{2}$	8 $\frac{3}{8}$	5 $\frac{1}{2}$	4 $\frac{1}{2}$	3 20
726 $\frac{1}{2}$	9 $\frac{3}{4}$	5 $\frac{1}{2}$	6 $\frac{1}{2}$	4 00
7210	11 $\frac{3}{8}$	6	10	4 50



Deep Hotel Sauce Pan

"Tempered Surface."

Cat. No.	Diameter Top Inches.	Depth Inches.	Capacity Quarts.	List Price Each.
732	5	4 $\frac{1}{2}$	2	\$2 00
733	6	5 $\frac{1}{2}$	3	2 30
734 $\frac{1}{2}$	7	5 $\frac{7}{8}$	4 $\frac{1}{2}$	2 80
736	8 $\frac{3}{8}$	6 $\frac{1}{2}$	6	3 70
738	9 $\frac{3}{4}$	6 $\frac{5}{8}$	8	4 50
7313 $\frac{1}{2}$	11 $\frac{3}{8}$	8	13 $\frac{1}{2}$	5 25



CAST ALUMINUM WARE



Medium Hotel Sauce Pot

"Tempered Surface."

Made with one long and one loop handle when ordered.

Cat. No.	Diameter Top Inches.	Depth Inches.	Capacity Quarts.	List Price Each.
7416	13 $\frac{1}{2}$	7 $\frac{1}{8}$	16 $\frac{1}{2}$	\$8 00
7420	14 $\frac{1}{4}$	8	20	9 00



Deep Hotel Sauce Pot

"Tempered Surface."

Made with one long and one loop handle when ordered.

Cat. No.	Diameter Top Inches.	Depth Inches.	Capacity Quarts.	List Price Each.
7521	13 $\frac{1}{2}$	8 $\frac{7}{8}$	21	\$10 00
7524	14 $\frac{1}{4}$	9 $\frac{3}{8}$	24	11 00



CAST ALUMINUM WARE



Muffin Pan

Cat. No.	Trade No.	Size Inches.	Diam. Inches.	CAKES. Depth Inches.	List Price Each.
808	S	12 $\frac{3}{4}$ x6 $\frac{3}{4}$	3	$\frac{7}{8}$	\$1 50



Muffin Pan

Cat. No.	Trade No.	Size Inches.	Diam. Inches.	CAKES. Depth Inches.	List Price Each.
8011	11	11 $\frac{5}{8}$ x6	3x1 $\frac{1}{8}$	$\frac{7}{8}$	\$1 50



Muffin Pan

Cat. No.	Trade No.	Size Inches.	Diam. Inches.	CAKES. Depth Inches.	List Price Each.
8010	10	10 $\frac{1}{2}$ x7 $\frac{1}{2}$	2 $\frac{1}{2}$	1 $\frac{3}{4}$	\$2 00



CAST ALUMINUM WARE



Muffin Pan

Cat. No.	Trade No.	Size Inches.	CAKES.		List Price Each.
			Diam. Inches.	Depth Inches.	
8017	17	6 $\frac{7}{8}$ x6	3	1 $\frac{7}{8}$	\$ 75



Muffin Pan

Cat. No.	Trade No.	Size Inches.	CAKES.		List Price Each.
			Diam. Inches.	Depth Inches.	
8016	16	7x7	3 $\frac{1}{2}$	2 $\frac{1}{4}$	\$ 1 00



Muffin Pan

Cat. No.	Trade No.	Size Inches.	CAKES.		List Price Each.
			Diam. Inches.	Depth Inches.	
8018	18	7 $\frac{1}{2}$ x5	2 $\frac{1}{2}$	1 $\frac{3}{4}$	\$1 00



CAST ALUMINUM WARE



Waffle Mould

American Pattern, Low Ring.

Cat. No.	Trade No.	List Price Each.
606	6	\$2 25
607	7	2 50
608	8	2 75
609	9	3 25



Deep Ring Waffle Mould

American Pattern.

Cat. No.	Trade No.	Shape.	List Price Each.
617	7D	Round	\$2 75
618	8D	Round	3 00
619	9D	Round	3 50
6111	11	Square	3 00

These Waffles have Cast Aluminum Pans with iron japanned rings.

For Gas or Vapor Stoves.



FLAT ALUMINUM WARE



Table Spoons

Cat. No.	Article.	Length. Inches.	List Price Doz.
540.	Tea Spoon.....	5 $\frac{3}{4}$	\$ 85
541.	Dessert Spoon.....	7	1 20
542.	Table Spoon.....	8 $\frac{1}{4}$	1 45
556.	Bar Spoon.....	7 $\frac{3}{4}$	1 50



Lemon or Lime Squeezer

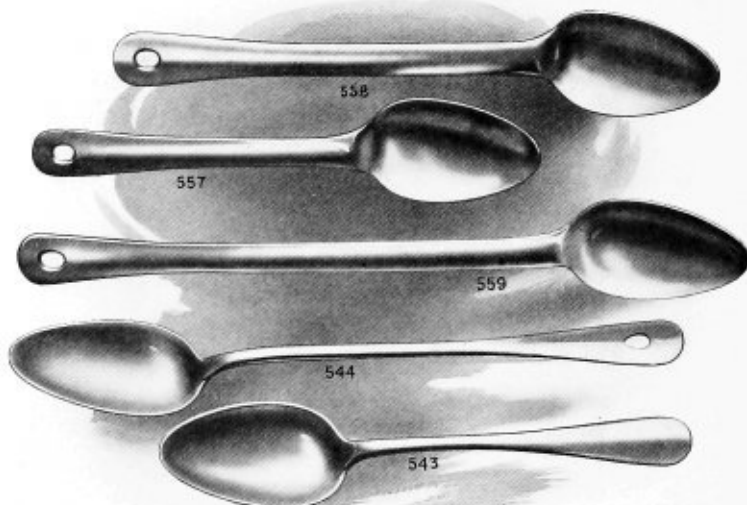
Cat. No.	Article.	List Price Doz.
505	Japped Frame.....	\$ 4 50

Packed one-half dozen in box; six dozen in case.

Iron frame japped; cast aluminum bowl and pusher highly polished.



FLAT ALUMINUM WARE



Kitchen Spoons

Cat. No.	Article.	Length, Inches.	List Price Doz.
543	Basting Spoon	11 $\frac{1}{2}$	\$3 00
544	Basting Spoon, with Hook	13	4 40
557	Basting Spoon { Heavy	11	3 70
558	Basting Spoon { Flat	13	4 10
559	Basting Spoon { Pattern	15	4 75

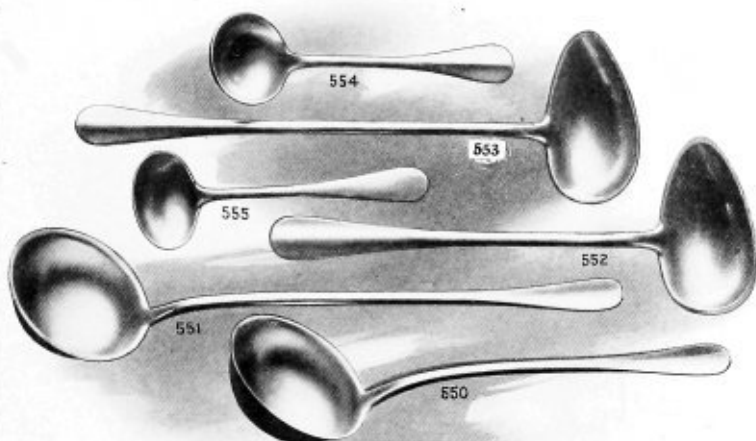


Lemon Squeezer

Cat. No.	Article.	List Price Doz.
530	Japped Frame	\$ 4 50
Packed one-half dozen in box; six dozen in case.		
Iron frame japped; cast aluminum bowl and pusher highly polished.		

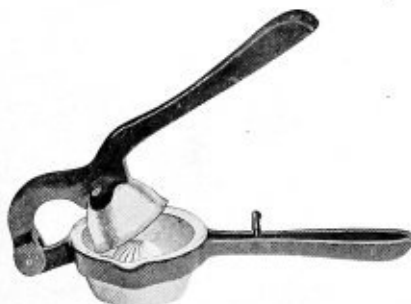


FLAT ALUMINUM WARE



Ladles

Cat. No.	Article.	Length Inches.	List Price Doz.
550	Round Soup Ladle.	12	\$7 50
551	Round Punch Ladle.	14	9 50
552	Oval Punch Ladle.	12	7 00
553	Oval Punch Ladle.	14	9 00
554	Gravy Ladle.	7 $\frac{1}{4}$	4 50
555	Fruit Ladle.	7 $\frac{1}{2}$	5 00



Orange or Lemon Squeezer

Cat. No.	Article.	List Price Doz.
532	Japped Frame.	\$12 00

Packed one-half dozen in box; six dozen in case.
Iron frame japped; cast aluminum bowl and pusher highly polished.



FLAT ALUMINUM WARE



Wood Handle Ware

Cat. No.	Article.	Length Inches.	List Price Doz.
560	Chafing Dish Spoon.....	11	\$5 25
561	Cooking Spoon.....	13	6 50
562	Dipper.....	13	11 00
563	Ladle.....	12	8 00



Butter or Lard Ladle

Cat. No.	Length Inches.	Width Inches.	List Price Doz.
566	9	3 1/4	\$6 00



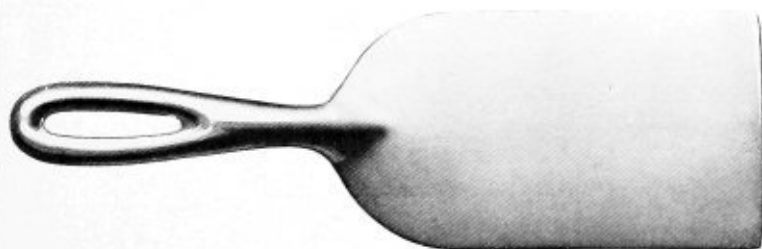
CAST ALUMINUM WARE



Cupidor

Cat. No.	Diam. Top Inches.	Diam. Bottom Inches.	List Price.
816.....	6.....	8.....	\$2 50
818.....	8.....	10.....	4 00

The open cut shows the construction, the base with drip flange and high side bowl is cast in one piece; the cover cannot be knocked off. Easy to clean, hence sanitary. Also made in Bronze and Iron. (See page 96.)



Butter and Lard Ladle

Cat. No.	Length Inches.	Width Inches.	List Price Doz.
564.....	10½.....	3½.....	\$9 00



CAST ALUMINUM WARE

House Numbers

Cuts represent the figures just half size.

Cat. No.

494 Set of two dozen
each, in case **\$14 00**



Single figures,
per dozen **\$ 70**

Size 2 Inches High.

Cat. No.

495 Set of one dozen
each, in case **\$12 50**



Single figures,
per dozen . . . **\$1 25**

Size 3 Inches High.

Cat. No.

496 Set of one
dozen each, in
case **\$15 00**



Single figures,
per dozen **\$1 50**

Size 4 Inches High.

These figures are highly polished. They are cast with points on back to fasten onto house. We pack these in a strong leatherette case with separate compartments for each figure.

EXTRA FINISHED IRON HOLLOW WARE



"ERIE"

BULLETIN NO. E3

THE GRISWOLD MFG. COMPANY
ERIE, PENNSYLVANIA, U. S. A.



EXTRA FINISHED IRON HOLLOW WARE



Regular Skillet

No.	Diameter Top.	Diameter Bottom.	Depth.	Polished.	Nickel Plated.
5	8	6 $\frac{3}{4}$	1 $\frac{3}{4}$	\$ 40	\$ 80
6	8 $\frac{7}{8}$	7 $\frac{1}{2}$	2	43	86
7	9 $\frac{5}{8}$	8 $\frac{1}{4}$	2 $\frac{1}{8}$	46	92
8	10 $\frac{3}{8}$	8 $\frac{7}{8}$	2 $\frac{1}{4}$	50	1 00
9	11 $\frac{1}{4}$	9 $\frac{3}{4}$	2 $\frac{1}{4}$	58	1 16
10	11 $\frac{3}{4}$	10 $\frac{1}{4}$	2 $\frac{1}{4}$	74	1 48
11	12 $\frac{1}{2}$	10 $\frac{7}{8}$	2 $\frac{1}{4}$	92	1 84
12	13 $\frac{1}{4}$	11 $\frac{3}{4}$	2 $\frac{1}{4}$	1 10	2 20



Wood Handle Skillet

No.	Diameter Top.	Diameter Bottom.	Depth.	Polished.	Nickel Plated.
5	8	6 $\frac{3}{4}$	1 $\frac{3}{4}$	\$ 55	\$ 95
6	8 $\frac{7}{8}$	7 $\frac{1}{2}$	2	58	1 01
7	9 $\frac{5}{8}$	8 $\frac{1}{4}$	2 $\frac{1}{8}$	60	1 06
8	10 $\frac{3}{8}$	8 $\frac{7}{8}$	2 $\frac{1}{4}$	65	1 15
9	11 $\frac{1}{4}$	9 $\frac{3}{4}$	2 $\frac{1}{4}$	72	1 30



EXTRA FINISHED IRON HOLLOW WARE



Shallow Skillet

No.	Diameter Top.	Diameter Bottom.	Depth.	Polished.	Nickel Plated.
7	9	7	$\frac{3}{4}$	\$ 42	\$ 84
8	$9\frac{3}{4}$	$8\frac{3}{8}$	$\frac{3}{4}$	46	92
9	11	9	1	50	1 00
10	$12\frac{1}{4}$	$9\frac{1}{2}$	$1\frac{1}{4}$	64	1 28



Extra Deep Skillet

No.	Diameter Top.	Diameter Bottom.	Depth.	Polished.	Nickel Plated.
8	$10\frac{7}{8}$	9	3	\$ 78	\$1 56
9	$11\frac{7}{8}$	$9\frac{7}{8}$	3	88	1 76
10	$12\frac{1}{4}$	$10\frac{1}{4}$	3	1 04	2 08



EXTRA FINISHED IRON HOLLOW WARE



Handle Griddle

No.	Diameter Top.	Polished.	Nickel Plated.
6	7 $\frac{1}{4}$	\$ 32	\$ 64
7	8 $\frac{1}{4}$	36	72
8	9 $\frac{1}{4}$	40	80
9	10 $\frac{1}{4}$	48	96
10	11 $\frac{1}{4}$	62	1 24



Bailed Griddle

No.	Diameter Top.	Polished.	Nickel Plated.
10	11 $\frac{1}{4}$	\$ 62	\$1 24
12	11 $\frac{3}{4}$	70	1 40
14	13 $\frac{3}{4}$	90	1 80
16	15 $\frac{1}{2}$	1 10	2 20



EXTRA FINISHED IRON HOLLOW WARE



N. E. Handle Griddle

New England Pattern

No.	Diameter Top.	Diameter Bottom.	Depth.	Polished.	Nickel Plated.
8 NE	9	7	$1\frac{1}{2}$	\$ 40	\$ 80
9 NE	$9\frac{3}{4}$	$8\frac{3}{4}$	$1\frac{1}{2}$	46	92
10 NE	11	9	$\frac{3}{4}$	60	1 20
12 NE	$12\frac{1}{4}$	$9\frac{1}{2}$	1	68	1 36



Gas or Vapor Stove Griddle

No. 12—12 in. diameter \$1 50

This Polished Iron Griddle is equipped with a hollow base, which prevents the extreme heat of a Gas or Vapor Stove from overheating the center and distributes the heat evenly under the Griddle.



EXTRA FINISHED IRON HOLLOW WARE



Scotch Bowl

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity Quarts.	Polished.	Nickel Plated.
2.....	9 $\frac{3}{8}$	4 $\frac{3}{4}$	3 $\frac{3}{4}$	3.....	\$ 65.....	\$1 30
3.....	10 $\frac{3}{8}$	5 $\frac{3}{8}$	4 $\frac{1}{8}$	4.....	75.....	1 50
4.....	11 $\frac{1}{2}$	6 $\frac{1}{2}$	4 $\frac{3}{8}$	5.....	84.....	1 68
5.....	12	6 $\frac{3}{4}$	4 $\frac{3}{4}$	6.....	92.....	1 84



Yankee Bowl

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity Quarts.	Polished.	Nickel Plated.
2.....	9 $\frac{1}{2}$	5 $\frac{1}{2}$	5 $\frac{1}{2}$	4.....	\$ 78.....	\$1 56
3.....	10 $\frac{3}{8}$	5 $\frac{1}{2}$	6.....	6.....	88.....	1 76
4.....	10 $\frac{3}{8}$	5 $\frac{3}{4}$	6 $\frac{1}{2}$	7.....	98.....	1 96
5.....	11 $\frac{1}{2}$	6 $\frac{1}{4}$	7 $\frac{1}{8}$	9.....	1 10.....	2 20



EXTRA FINISHED IRON HOLLOW WARE



Regular Kettle

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity. Quarts.	Polished.	Nickel Plated.
6	8 $\frac{1}{4}$	6 $\frac{5}{8}$	6 $\frac{3}{8}$	4	\$ 84	\$1 68
7	9 $\frac{1}{2}$	7 $\frac{3}{4}$	7 $\frac{1}{4}$	6	90	1 80
8	10 $\frac{3}{4}$	8 $\frac{3}{4}$	8	8	1 00	2 00
9	11 $\frac{5}{8}$	9 $\frac{3}{4}$	8 $\frac{1}{2}$	10	1 30	2 60



Regular Bulged Pot

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity. Quarts.	Polished.	Nickel Plated.
6	8 $\frac{1}{4}$	6 $\frac{3}{8}$	7 $\frac{3}{4}$	5	\$1 00	\$2 00
7	9 $\frac{3}{8}$	7 $\frac{1}{4}$	8 $\frac{1}{8}$	7	1 10	2 20
8	10 $\frac{3}{8}$	8 $\frac{3}{4}$	8 $\frac{5}{8}$	9	1 26	2 52
9	11 $\frac{1}{2}$	9 $\frac{3}{4}$	9 $\frac{1}{4}$	12	1 50	3 00



EXTRA FINISHED IRON HOLLOW WARE



Flat Bottom Kettle

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity, Quarts.	Polished.	Nickel Plated.
6	8 $\frac{1}{4}$	7 $\frac{1}{4}$	6	4	\$ 84	\$1 68
7	9 $\frac{1}{4}$	8 $\frac{1}{4}$	6 $\frac{1}{2}$	6	94	1 88
8	9 $\frac{3}{8}$	8 $\frac{7}{8}$	6 $\frac{1}{2}$	7	1 04	2 08
9	10 $\frac{1}{4}$	9 $\frac{3}{8}$	7	9	1 32	2 64



Flat Bottom Bulged Pot

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity, Quarts.	Polished.	Nickel Plated.
7	9 $\frac{1}{2}$	8 $\frac{1}{2}$	7	6	\$1 14	\$2 28
8	10 $\frac{1}{4}$	9	7	8	1 28	2 56
9	11 $\frac{1}{2}$	10	7 $\frac{3}{8}$	11	1 50	3 00



EXTRA FINISHED IRON HOLLOW WARE



Low Kettle

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity, Quarts.	Polished.	Nickel Plated.
7.....	9 $\frac{1}{4}$	7 $\frac{3}{4}$	6 $\frac{1}{8}$	5.....	\$ 86.....	\$1 72
8.....	9 $\frac{7}{8}$	8 $\frac{1}{2}$	6 $\frac{3}{8}$	6.....	96.....	1 92
9.....	10 $\frac{7}{8}$	9 $\frac{1}{2}$	7 $\frac{3}{8}$	8.....	1 10.....	2 20



Low Bulged Pot

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity, Quarts.	Polished.	Nickel Plated.
7.....	9 $\frac{1}{4}$	7 $\frac{7}{8}$	7.....	6.....	\$1 06.....	\$2 12
8.....	10.....	8 $\frac{3}{4}$	7 $\frac{3}{8}$	7.....	1 16.....	2 32
9.....	10 $\frac{3}{4}$	9 $\frac{3}{4}$	7 $\frac{7}{8}$	9.....	1 40.....	2 80



EXTRA FINISHED IRON HOLLOW WARE



Eccentric Kettle

No.	Diameter. Top.	Diameter Pit.	Depth.	Capacity. Quarts.	Polished.	Nickel Plated.
7	10 $\frac{1}{8}$	6	7 $\frac{3}{4}$	7	\$1 00	\$2 00
8	10 $\frac{5}{8}$	6 $\frac{3}{4}$	8 $\frac{1}{2}$	9	1 20	2 40
9	11 $\frac{1}{2}$	8	8	11	1 46	2 92



Eccentric Bulged Pot

No.	Diameter Top.	Diameter Pit.	Depth.	Capacity. Quarts.	Polished.	Nickel Plated.
7	10 $\frac{5}{8}$	6	8 $\frac{5}{8}$	8	\$1 40	\$2 80
8	11 $\frac{3}{4}$	6 $\frac{3}{4}$	9 $\frac{1}{8}$	12	1 70	3 40
9	12 $\frac{1}{8}$	7 $\frac{3}{4}$	10 $\frac{1}{4}$	15	2 10	4 20



EXTRA FINISHED IRON HOLLOW WARE



Low Eccentric Kettle

No.	Diameter Top.	Diameter Pit.	Depth.	Capacity, Quarts.	Polished.	Nickel Plated.
7	9 $\frac{1}{2}$	6 $\frac{1}{2}$	5	4	\$ 90	\$1 80
8	10 $\frac{1}{8}$	6 $\frac{7}{8}$	5 $\frac{1}{2}$	5	1 00	2 00
9	11 $\frac{1}{8}$	8	5 $\frac{7}{8}$	7	1 20	2 40



Extra Large Eccentric Pot.—Style "B."

No.	Diameter Top.	Diameter Pit.	Depth.	Capacity, Quarts.	Polished.	Nickel Plated.
7	11 $\frac{3}{8}$	6	10	14	\$2 10	\$4 20
8	13 $\frac{3}{8}$	7	11	20	2 75	5 50
9	14 $\frac{1}{2}$	8	11 $\frac{3}{4}$	30	3 80	7 60



EXTRA FINISHED IRON HOLLOW WARE



Dutch Oven.—With Handles

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity. Quarts.	Polished.	Nickel Plated.
6.....	8	7	3 $\frac{3}{4}$	2 $\frac{1}{2}$	\$ 95	\$1 90
7.....	9	8	4	3 $\frac{1}{2}$	1 10	2 20
8.....	10	9	4 $\frac{1}{2}$	5	1 30	2 60
9.....	11	10 $\frac{1}{4}$	4 $\frac{1}{2}$	6	1 50	3 00
10.....	12 $\frac{1}{2}$	11	5 $\frac{1}{2}$	8	1 80	3 60
11.....	13 $\frac{1}{2}$	11 $\frac{1}{2}$	6	12	2 15	4 30



Dutch Oven.—With Bail

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity. Quarts.	Polished.	Nickel Plated.
6.....	8	7	3 $\frac{3}{4}$	2 $\frac{1}{2}$	\$1 05	2 10
7.....	9	8	4	3 $\frac{1}{2}$	1 20	2 40
8.....	10	9	4 $\frac{1}{2}$	5	1 40	2 80
9.....	11	10 $\frac{1}{4}$	4 $\frac{1}{2}$	6	1 60	3 20
10.....	12 $\frac{1}{2}$	11	5 $\frac{1}{2}$	8	1 90	3 80
11.....	13 $\frac{1}{2}$	11 $\frac{1}{2}$	6	12	2 25	4 50

Ovens without covers, 30 cents less above lists.



EXTRA FINISHED IRON HOLLOW WARE



Dutch Oven.—With Legs

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity, Quarts.	Polished.	Nickel Plated.
8	10	9	4 $\frac{1}{4}$	5	\$1 45	\$2 90
9	11	10	4 $\frac{1}{2}$	6	1 70	3 40
10	12 $\frac{1}{2}$	11	5 $\frac{1}{4}$	8	2 00	4 00
11	13 $\frac{1}{4}$	11 $\frac{1}{2}$	6	12	2 35	4 70



Dutch Oven.—Bailed—With Legs

Flange Cover

No.	Diameter Top.	Diameter Bottom.	Depth.	Capacity, Quarts.	Polished.	Nickel Plated.
8	10	9	4 $\frac{1}{4}$	5	\$1 55	\$3 10
9	11	10	4 $\frac{1}{2}$	6	1 80	3 60
10	12 $\frac{1}{2}$	11	5 $\frac{1}{4}$	8	2 10	4 20
11	13 $\frac{1}{4}$	11 $\frac{1}{2}$	6	12	2 45	4 90



EXTRA FINISHED IRON HOLLOW WARE



Rimmed Kettle

No.	Fits Stove Nos.	Diameter Top.	Diameter Bottom.	Depth.	Capacity. Quarts.	Polished.	Nickel Plated.
7	7 or 8	8 $\frac{7}{8}$	6 $\frac{7}{8}$	7 $\frac{7}{8}$	6	\$ 94	\$1 88
8	7, 8 or 9	10 $\frac{1}{8}$	8	8	7	1 06	2 12
9	8 or 9	10 $\frac{1}{4}$	8 $\frac{1}{4}$	8 $\frac{1}{2}$	8	1 30	2 60



Maslin Shaped Kettle

Size, Quarts.	Diameter	Depth.	Polished.	Nickel Plated
4	9	5	\$ 80	\$1 60
6	10	5 $\frac{3}{8}$	90	1 80
8	11 $\frac{1}{2}$	6 $\frac{1}{2}$	1 10	2 20
12	12 $\frac{3}{8}$	7 $\frac{1}{2}$	1 40	2 80



EXTRA FINISHED IRON HOLLOW WARE



Long Griddle

No.	Length.	Width.	Without Bail.		With Bail.	
			Plain.	Nickel Plated.	Plain.	Nickel Plated.
7	16½	7¼	\$ 60	\$1 80	\$ 70	\$1 80
8	19	8½	72	2 00	82	2 00
9	21	9½	90	2 20	1 00	2 20
10	24½	12¼	1 35	3 25	1 45	3 25
11	25	13½	2 00	4 25	2 10	4 35



Deep Long Pan, or Iron Heater

No.	Length Inside	Width Inside.	Deep Pattern.		Shallow Pattern	
			Plain.		Plain.	
7	15¼	6½	\$ 60		\$ 56	
8	17	7½	70		66	
9	19¼	8½	86		82	



EXTRA FINISHED IRON HOLLOW WARE



Tea Kettle—Pit or Flat Bottom

No.	Capacity Quarts	Plain.	Nickel Plated.	
			Plain Inside.	Galvanized Inside
6.....	4.....	\$ 95.....	\$2 10.....	\$2 70.....
7.....	5.....	95.....	2 10.....	2 70.....
8.....	6.....	1 05.....	2 30.....	2 90.....
9.....	8.....	1 15.....	2 50.....	3 10.....



Tea Kettle—Pit or Flat Bottom

No.	Capacity Quarts	Tinned or Galvanized.	Malacca Finish.
6.....	4.....	\$1 40.....	\$1 56.....
7.....	5.....	1 40.....	1 56.....
8.....	6.....	1 60.....	1 80.....
9.....	8.....	1 80.....	2 04.....

Note—We ship Tinned unless Galvanized is specified.
We ship *Pit Bottom* unless flat is specified.



EXTRA FINISHED IRON HOLLOW WARE



Cake Mould

Diameter.	Height.	Plain.	Tinned.
9 $\frac{1}{2}$	4 $\frac{1}{2}$	\$1 10	\$1 80



Odorless Kettle

Complete as shown

No.	Capacity Quarts.	Plain.	Nickel Plated.
8	8	\$1 75	\$2 50
9	12	2 25	4 50

Positively odorless. Adjustable Disk that can be raised or lowered to any position. Equipped with Alaska Handle and Stop Bail.



EXTRA FINISHED IRON HOLLOW WARE



Victor Skillet

No.	Diameter Top.	Diameter Bottom.	Depth.	Polished.
7V.....	9 $\frac{3}{8}$	8.....	1 $\frac{5}{8}$	\$ 42
8V.....	10.....	8 $\frac{1}{2}$	1 $\frac{3}{4}$	46
9V.....	11.....	9 $\frac{1}{2}$	1 $\frac{7}{8}$	50

These Skillets are smaller size than the regular Skillet.



Double Broiler

For Gas or Vapor Stoves

Style	Diameter.	With Cover.	Without Cover.
Double Broiler, as shown.....	10 $\frac{1}{2}$	\$ 75.....	\$ 50
Single Broiler.....	10 $\frac{1}{2}$	60.....	38

The Double Broiler is so constructed that the ribs of the upper half come directly over the spaces of the lower. This prevents the dripping of grease on the fire.



Long Broiler

No.	Length.	Width.	Depth.	Price List.
7.....	17 $\frac{1}{2}$	8.....	1 $\frac{1}{2}$	\$ 70
8.....	19.....	9.....	1 $\frac{1}{2}$	80
9.....	21 $\frac{1}{2}$	10 $\frac{1}{2}$	1 $\frac{1}{2}$	1 00



EXTRA FINISHED IRON HOLLOW WARE



Egg Poacher

Diameter, 9 $\frac{3}{8}$ inches.

Price List.....each \$ 70



Danish Cake Pan

Diameter, 9 inches.

Price List.....each \$ 65



Wax Ladle

Price List.....per doz. \$ 90



Flop Griddle

No. 8, Three Pans.....per doz. \$13 00

Each cake four inches diameter.



EXTRA FINISHED IRON HOLLOW WARE

Gem Pans



No. 1—Size, $11\frac{1}{2} \times 7\frac{1}{2}$; cakes, $2\frac{1}{2} \times \frac{1}{4}$.



No. 3—Size, $12\frac{1}{2} \times 8\frac{1}{2}$; cakes, $3 \times \frac{1}{4}$.



No. 5—Size, $12 \times 7\frac{1}{2}$; cakes, $3\frac{1}{2} \times 2\frac{1}{2} \times \frac{1}{4}$.



No. 6—Size, $13 \times 7\frac{1}{2}$; cakes, $2\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{4}$.



No. 8—Size, $12\frac{1}{2} \times 6\frac{1}{2}$; cakes, $3 \times \frac{1}{4}$.



No. 9—Size, $10\frac{3}{4} \times 7$; cakes, $2\frac{1}{2} \times 1$.



No. 12—Size, $11 \times 7\frac{1}{4}$; cakes, $2\frac{1}{2} \times \frac{1}{4}$.



No. 20—Size, $10\frac{1}{4} \times 7\frac{1}{2}$; cakes, $2 \times \frac{1}{4}$.

Price List for each of above styles, \$4.00 per dozen.



EXTRA FINISHED IRON HOLLOW WARE

Gem Pans



No. 10



No. 18

No. 10—Size, $10\frac{1}{2} \times 7\frac{1}{2}$; cakes, $2\frac{1}{2} \times 1\frac{3}{4}$.

No. 18—Size, $8\frac{1}{2} \times 5$; cakes, $2\frac{1}{2} \times 1\frac{3}{4}$.

Price List, \$5.00 per doz.

Price List, \$2.50 per doz.



No. 11



No. 17

No. 11—Size, $11\frac{5}{8} \times 6\frac{7}{8}$; cakes, $3 \times 1\frac{7}{8} \times \frac{7}{8}$.

No. 17—Size, $7\frac{1}{2} \times 5\frac{3}{4}$; cakes, $3 \times 1\frac{7}{8} \times \frac{7}{8}$.

Price List, \$4.00 per doz.

Price List, \$2.00 per doz.



No. 15



No. 16

No. 15—Size, 13×8 ; cakes, $3\frac{1}{2} \times 2 \times 1\frac{1}{8}$.

No. 16—Size, $8 \times 6\frac{1}{2}$; cakes, $3\frac{1}{2} \times 2 \times 1\frac{1}{8}$.

Price List, \$6.00 per doz.

Price List, \$3.00 per doz.



EXTRA FINISHED IRON HOLLOW WARE

"Erie" Bread Pans



No. 22

No. 22—Size, $13\frac{3}{8} \times 7\frac{3}{8}$; cakes, $7 \times 1\frac{1}{8}$ each.

No. 6—Size, $12\frac{1}{2} \times 6\frac{1}{2}$; cakes, $6 \times 1\frac{3}{4}$.



No. 6

List, \$5.00 per dozen.

List, \$4.00 per dozen.



No. 24

No. 24—Size, $12\frac{1}{2} \times 7\frac{1}{2}$; cakes, $7\frac{1}{2} \times 2$ each.

No. 4—Size, $12\frac{1}{2} \times 6\frac{1}{2}$; cakes, $6 \times 2\frac{3}{4}$.



No. 4

List, \$4.00 per dozen.

List, \$4.00 per dozen.



No. 26

No. 26—Size, 12×6 ; cakes, 12×3 each.

No. 2—Size, $12 \times 7\frac{1}{2}$; cakes, 12×3 .



No. 2

List, \$4.00 per dozen.

List, \$4.00 per dozen.



EXTRA FINISHED IRON HOLLOW WARE

Charcoal Furnaces



"Eldorado"

Price List.				
No. 3	— 10 inches diam.,	each	\$	75
" 2	— 11½ "	" " "	"	90
" 1	— 13 "	" " "	"	1 10
" 0	— 15 "	" " "	"	1 40

Extra smooth light casting.
Body and base cast separately.
Shipped knocked down, nested.



"Leo" Price List. "Acme" Price List

No. 3	— 9 inches diameter.	each	\$	65	each	\$	80
" 2	— 11 "	" " "	"	85	"	"	1 00
" 1	— 13 "	" " "	"	1 10	"	"	1 25

The Acme is same as the Leo fitted with top scroll and bail.

Extra Grates and Scrolls

Grate Price List.

Per Dozen.

No. 3	— 5½ inches diameter.	\$1 50
" 2	— 6½ "	" " " " " " " " " " " "	1 75
" 1	— 6¾ "	" " " " " " " " " " " "	2 25
" 0	— 7½ "	" " " " " " " " " " " "	2 75

Scroll Price List

Per Dozen

No. 3	\$1 50
" 2	1 75
" 1	2 25
" 0	2 75

These Grates and Scrolls fit the furnaces of the same number.



EXTRA FINISHED IRON HOLLOW WARE

Export Ware



Long Handle Griddles

10 inches diameter	each \$	40
12 " "	"	60
14 " "	"	90



Side Handle Griddles

11 inches diameter	each \$	40
12 " "	"	50
14 " "	"	65
16 " "	"	80
18 " "	"	1 20

WAFFLE IRONS



"AMERICAN"

BULLETIN NO. W4

THE GRISWOLD MFG. COMPANY
ERIE, PENNSYLVANIA, U. S. A.



GRISWOLD'S WAFFLE IRONS

"AMERICAN" PATTERN



Patented.

Regular Style

No.	Diameter of Pan.	Diameter Bottom of Ring.	Price List. Per Doz.	Nickel Plated. Per Doz.
6	5 $\frac{3}{4}$	8	\$12 00	\$21 00
7	6 $\frac{3}{4}$	8 $\frac{3}{4}$	14 00	24 00
8	7 $\frac{3}{4}$	9 $\frac{7}{8}$	16 00	27 00
9	8 $\frac{3}{8}$	10 $\frac{5}{8}$	18 00	30 00



Patented.

Deep Ring—For Gas or Vapor Stove

No.	Diameter of Pan.	Price List. Per Doz.	Nickel Plated. Per Doz.
7D	6 $\frac{3}{4}$	\$17 00	\$34 00
8D	7 $\frac{3}{4}$	19 00	38 00
9D	8 $\frac{5}{8}$	23 00	46 00



GRISWOLD'S WAFFLE IRONS

"AMERICAN" PATTERN



Patented.

No. 11

No.	Size of Pan.	Size of Cake.	Size of Frame.	Price List, Per Doz.
11.....	6 $\frac{3}{4}$ x6 $\frac{3}{4}$	3 $\frac{1}{4}$ x3 $\frac{1}{4}$	10x10	\$19 00



Patented.

No. 12

No.	Size of Pan.	Size of Cake.	Size of Frame.	Price List, Per Doz.
12.....	9 $\frac{1}{2}$ x4	3x4	11x12	\$27 00

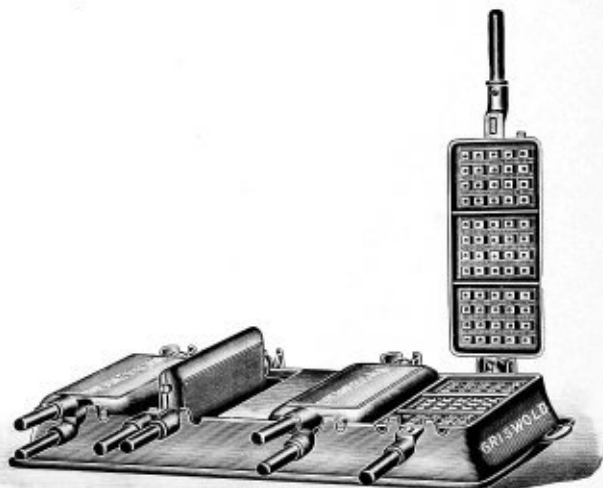


GRISWOLD'S WAFFLE IRONS

"AMERICAN" PATTERN



No. 13—Patented				Price List. Per Doz.
No.	Size of Pan.	Size of Cake.	Size of Frame.	
13	9 $\frac{1}{2}$ x4	3x4	15x12	\$40 50

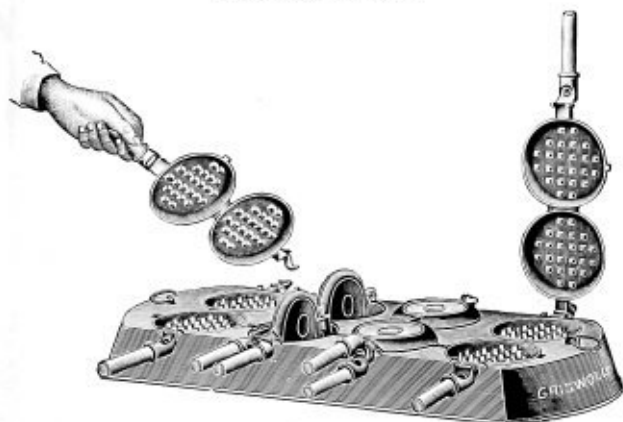


No. 14—Patented				Price List. Per Doz.
No.	Size of Pan.	Size of Cake.	Size of Frame.	
14	9 $\frac{1}{2}$ x4	3x4	19x12	\$54 00



GRISWOLD'S WAFFLE IRONS

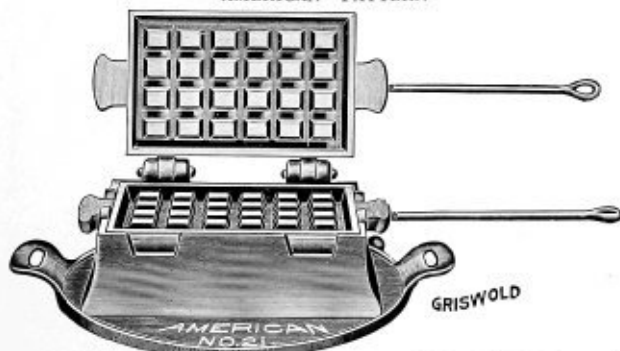
"FRENCH" PATTERN



Patented.

No.	Pair of Pans.	Diameter of Pan.	Length of Frame.	Width of Frame.	Price List. Per Doz.
7	2	4	14½	11½	\$27 00
8	3	4	20	11½	40 50
9	4	4	22½	11½	54 00

"AMERICAN" PATTERN



No. 21, Pan 4x6½ inches. List, \$24.00 per dozen.

This pattern of American Waffle Iron is made with exceptionally heavy cast iron pans; this additional weight provides for the holding of the heat for a longer time, and adds very much to the delicacy of the flavor of the waffle cake.

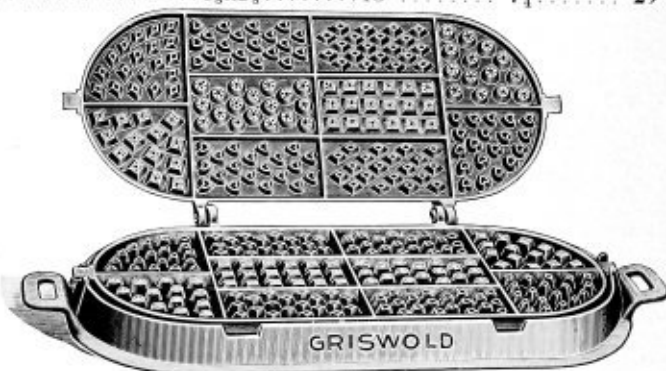


GRISWOLD'S WAFFLE IRONS



Square Waffle Iron

No.	No. of Cakes.	Size of Cake.	Length of Pan.	Width of Pan.	Price List Per Doz.
2	3	$4\frac{1}{2} \times 2\frac{3}{4}$	$7\frac{1}{2}$	$4\frac{3}{4}$	\$15 00
1	3	$4\frac{1}{2} \times 2\frac{3}{4}$	$8\frac{3}{4}$	5	18 50
0	4	$4\frac{1}{2} \times 2\frac{3}{4}$	$9\frac{3}{4}$	6	24 50
00	6	$4\frac{1}{2} \times 2\frac{3}{4}$	10	$7\frac{3}{4}$	29 00



Oval Waffle Iron

No.	Length of Pan.	Width of Pan	Size of Cake.	Fits Stove No.	Price List. Per Doz.
7	$17\frac{3}{4}$	$7\frac{1}{2}$	$4\frac{1}{2} \times 2\frac{3}{4}$	7	\$26 00
8	$19\frac{1}{2}$	$8\frac{3}{8}$	$5 \times 2\frac{5}{8}$	8	31 00
9	21	$9\frac{1}{2}$	$5\frac{1}{2} \times 2\frac{3}{4}$	9	38 00



GRISWOLD'S GAS WAFFLE



No. 130,	With 3 Waffle Pans	\$11 00
No. 140,	" 4 " "	14 00

Complete with Stove as shown, with separate burner under each pan.

Stove frame of heavy polished steel, nickeled feet and trimmings

Griswold's Gas Griddle



No. 135,	Griddle 18x13 $\frac{1}{2}$ inches	\$11 00
No. 145,	" 22x13 $\frac{1}{2}$ inches	14 00

These Griddles are extra heavy and highly polished. The No. 135 has three burners and the No. 145 has four burners.

Also sold in sets of one Stove, Waffle and Griddle.

No. 13,	Waffle...each,	\$3 40	No. 14,	Waffle...each,	\$4 50
No. 130,	Stove....	" 7 60	No. 140,	Stove....	" 9 50
No. 135,	Griddle...	" 3 40	No. 145,	Griddle...	" 4 50



"GRISWOLD'S" WAFER IRON



No.	Diameter of Pan.	Diameter of Ring.	Price List Per Doz.
1	5 $\frac{3}{8}$	8 $\frac{1}{2}$	\$16 00



Set No. 1.



Set No. 2.

Patty Irons

No. 1, Shallow Style	\$ 7 00 doz. set
No. 2, Deep Style	10 00 " "

Each set of two irons and wire handle packed in neat display box.

DAMPERS AND STOVE HARDWARE



"AMERICAN"

BULLETIN NO. D3

THE GRISWOLD MFG. COMPANY
ERIE, PENNSYLVANIA, U. S. A.



DAMPERS AND STOVE HARDWARE

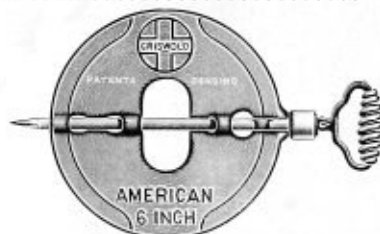
"American" Damper



Steel Spindle

Enameled Wood Handle. Nickel Steel Ferrule

3	inch	per doz.	\$1 15
4	"	"	1 25
4 $\frac{1}{2}$	"	"	1 30
5	"	"	1 35
5 $\frac{1}{2}$	"	"	1 45
5 $\frac{3}{4}$	"	"	1 50
6	"	"	1 50
6 $\frac{1}{2}$	"	"	1 75
7	"	"	2 00



Steel Spindle

Nickel Handle and Ferrule

3	inch	per doz.	\$1 15
4	"	"	1 25
4 $\frac{1}{2}$	"	"	1 30
5	"	"	1 35
5 $\frac{1}{2}$	"	"	1 45
5 $\frac{3}{4}$	"	"	1 50
6	"	"	1 50
6 $\frac{1}{2}$	"	"	1 75
7	"	"	2 00

All sizes with either handle made with solid plates for hot air pipes. We always ship open plates unless solid are specified.



DAMPERS AND STOVE HARDWARE

"American" Damper



Oval Pattern

5½ inch	— Plate 6¾x3¼ inches	per doz.	\$1 75
6 "	" 6¾x3¼ "	"	2 00
7 "	" 7¾x3¾ "	"	2 50
8 "	" 8¾x3¾ "	"	3 00



Furnace Sizes. Iron Japanned Handle

8 inch	per doz.	\$3 00
9 "	"	4 00
10 "	"	5 00
12 "	"	6 00

These large sizes are furnished with solid plates when ordered.
We always ship open plates unless solid are specified.



DAMPERS AND STOVE HARDWARE

"American" Damper Clip

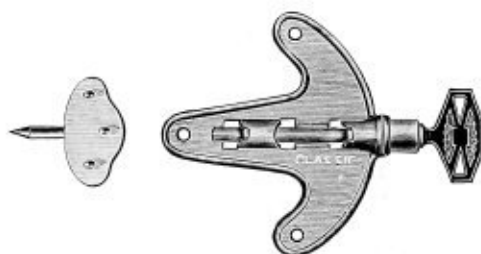


Clip No. 1

Japanned Iron Handle

Size of plate, 3 in. long, $3\frac{3}{4}$ in. wide.

No. 1	per doz.	\$1 25
" 1, with tail piece	"	1 35



Clip No. 2

Japanned Iron Handle

Size of plate, 5 in. long, $4\frac{3}{4}$ in. wide.

No. 2	per doz.	\$1 40
" 2, with tail piece	"	1 50



STOVE HARDWARE



Safe Heads

Packed one dozen set in a crate.

			Plain.	Japanned.
5	inch	per doz. set	\$3 50	\$4 00
6	"	" "	3 75	4 25
7	"	" "	4 00	4 50



Solder Pot

No.	inch diameter	each	\$
0—5	" "	"	40
1—6	" "	"	65
2—8	" "	"	1 10
3—9	" "	"	1 30
4—10½	" "	"	1 75
5—12	" "	"	2 75
6—13½	" "	"	3 50



STOVE HARDWARE

Lid Lifters



No. 90

No.	Length Inches.	Nickel. Per gross.	Coppered or Japanned. Per gross.
90	9 $\frac{5}{8}$	\$17 00	\$8 50

To insert buyer's name on handle, add \$1.00 net for each order. Name not to exceed 18 letters.

Orders with special name on above Lifter not accepted for less than even gross lots.



No. 100

No.	Length Inches.	Nickel. Per gross.	Coppered or Japanned. Per gross.
100	9 $\frac{1}{2}$	\$18 00	\$9 00



No. 1492

No. 1492—Full Nickel; Ebony Handle; Length, 10 $\frac{3}{4}$ inches, per gross, \$36 00.

Packed one dozen in pasteboard box, six dozen in a case.



STOVE HARDWARE

Lid Lifters



No. 80

No.	Length. Inches.	Coppered. Per gross.	Japanned. Per gross.
80	9	\$8 00	\$8 00



No. 70-STAR

No.	Length. Inches.	Coppered. Per gross.	Japanned. Per gross.
70	8 $\frac{1}{8}$	\$6 00	\$6 00

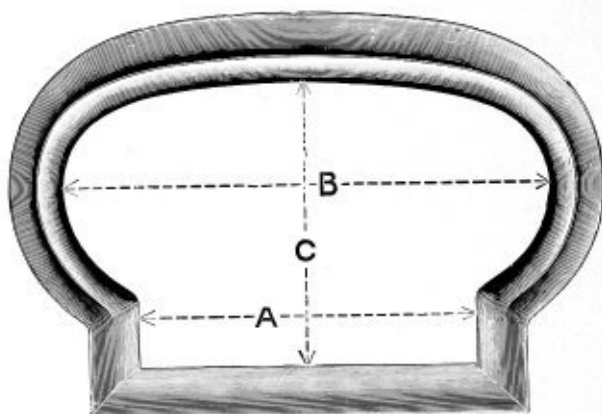


No. 110-"O. K." SHAKER PATTERN

No.	Length. Inches.	Plain. Per gross.	Coppered. Per gross.
110	8	\$7 00	\$7 50



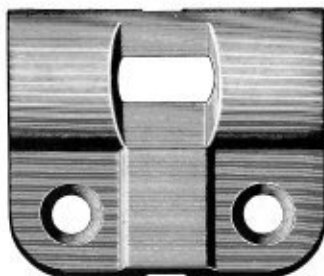
STOVE HARDWARE



Boiler Handles

Finished in Copper, Japanned or Tinned.

Size.	Distance A. Inches.	Distance B. Inches.	Distance C. Inches.	No. to the Pound.
10	$1\frac{1}{2}$	$2\frac{3}{8}$	$1\frac{1}{8}$	10
8	$1\frac{3}{8}$	$2\frac{3}{8}$	$1\frac{1}{4}$	7
60	$1\frac{7}{8}$	$2\frac{5}{8}$	$1\frac{1}{8}$	6
6	$1\frac{5}{8}$	$2\frac{7}{8}$	$1\frac{5}{8}$	6
4	2	3	$1\frac{5}{8}$	4
3	$1\frac{7}{8}$	$3\frac{1}{8}$	$1\frac{3}{4}$	3
2	2	3	$1\frac{7}{8}$	4
1	2	3	$1\frac{7}{8}$	$2\frac{1}{2}$



Boiler Handle Clip

Finished in Copper, Japanned or Tinned.

Fits Nos. 3, 4 and 6 boiler handles.

HOUSEHOLD HARDWARE SPECIALTIES



BULLETIN NO. K3

THE GRISWOLD MFG. COMPANY
ERIE, PENNSYLVANIA, U. S. A.



FOOD CHOPPER



No. 10 Chopper

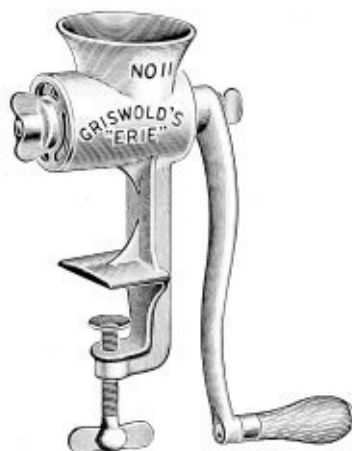
No. 10 each \$1 80

Weight, $3\frac{1}{2}$ lbs. Capacity, $1\frac{3}{4}$ lbs. of meat per minute. Diameter of hopper $2\frac{1}{8} \times 3\frac{1}{4}$ inches. Diameter of barrel $2\frac{1}{4}$ inches. Furnished with four milled double-edge steel cutters—coarse, medium fine and nut butter.

Packed one in a box, six in a case; weight 28 lbs.



FOOD CHOPPER



No. 11

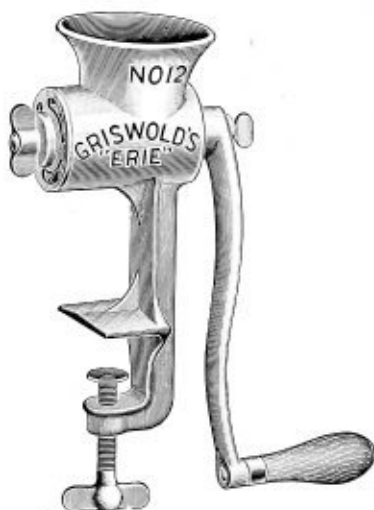
No. 11 each **\$2 00**

Weight, $4\frac{1}{4}$ lbs. Capacity $2\frac{1}{4}$ lbs of meat per minute. Diameter of hopper $3 \times 3\frac{7}{8}$ inches. Diameter of barrel $2\frac{1}{4}$ inches. Furnished with four milled double-edge steel cutters—coarse, medium, fine and nut butter.

Packed one in a box, six in a case. Weight 32 lbs.



FOOD CHOPPER



No. 12

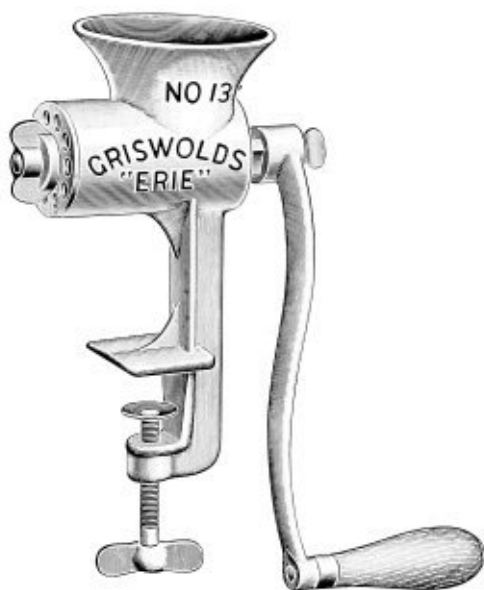
No. 12each \$2 25

Weight, $4\frac{3}{4}$ lbs. Capacity, $2\frac{1}{2}$ lbs. of meat per minute. Diameter of hopper, $3\frac{3}{8} \times 4\frac{3}{8}$ inches. Diameter of barrel $2\frac{1}{4}$ inches. Furnished with four milled double-edge steel cutters—coarse, medium, fine and nut butter.

Packed one in a box, six in a case. Weight 35 lbs.



FOOD CHOPPER



No. 13

No. 13 each \$3 00

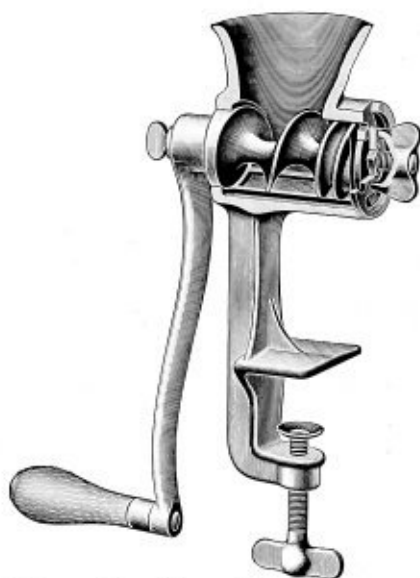
Weight 7 lbs. Diameter of hopper, $5 \times 4\frac{1}{4}$ inches. Diameter of barrel $2\frac{1}{2}$ inches. Furnished with four milled double-edge steel cutters—coarse, medium, fine and extra fine.

The No. 13 is an extra large, strong chopper for use in hotels and restaurants.

Packed one in a box, six in a case. Weight 66 lbs.



FOOD CHOPPER



This cut shows the internal shear cut produced by the exact fit of the scroll to the *Straight Knife Edged Rib*, which begins the cutting process the moment the food enters the hopper. The ribs on inside of cutter are straight and each one is machined to a sharp edge which comes in contact with scroll, thus causing the contents to be partly cut in pieces before passing through the knives. *Straight Ribbed Cutter* will discharge more actually cut food per minute than cutters with spiral ribs, where the contents of the cutter follows the spiral rib several times around the inside of body before passing out through the knives.

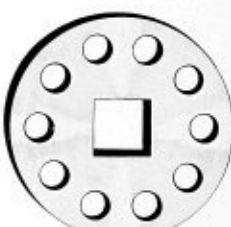
We would call special attention to the size of the hoppers on all sizes which are larger than those on any other cutter, giving them larger capacity. All parts made strictly interchangeable. Nice, smooth castings, well tinned.



Coarse



Medium



Fine

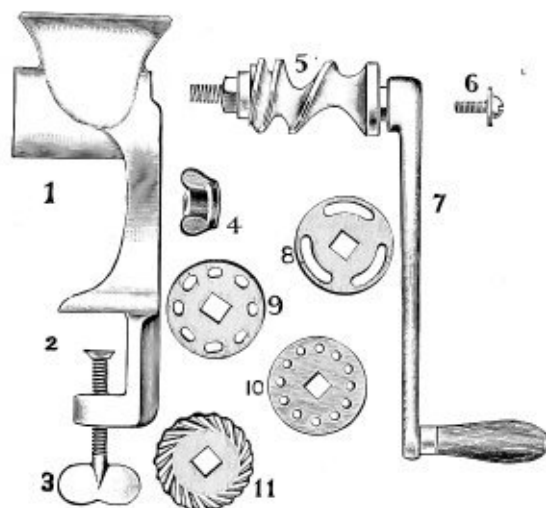
Each Chopper equipped with four Cutters as shown. These Cutters are made of the best steel, milled true on both sides, giving a perfect cutting surface, superior to a ground knife. The Cutters are easily taken off. Cannot be put on wrong. Making the Griswold's "Erie" the simplest and most perfect Chopper on the market.



Nut Butter or Pulverizer



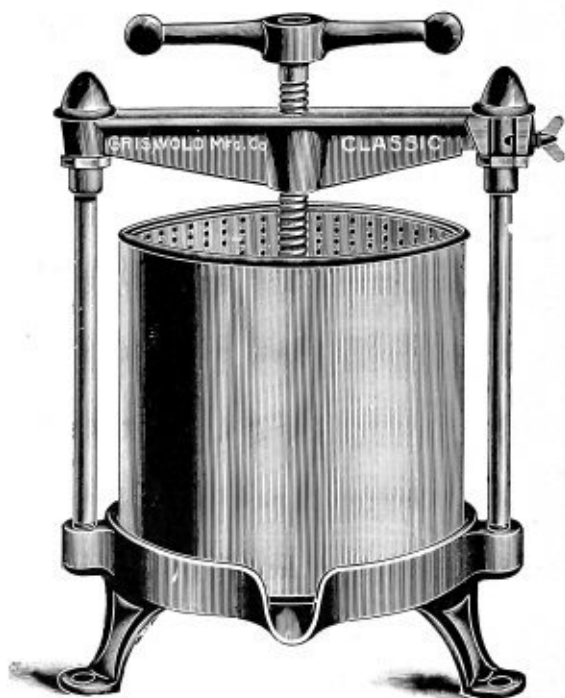
NET PRICE LIST OF REPAIRS FOR THE "GRISWOLD" FOOD CHOPPERS



No. of Part.	Name of Part.	No. 10	For Chopper		
			No. 11.	No. 12.	No. 13.
Fig. 1	1—Body.....	\$0 50	\$0 60	\$0 75	\$1 25
" 2	2—Table Clamp Plate.....	05	10	10	15
" 3	3—Table Clamp Screw....	15	15	15	20
" 4	4—Feed Screw Thumb Nut.	10	10	10	10
" 5	5—Feed Screw.....	30	40	50	75
" 6	6—Crank Screw and Washer	05	05	05	05
" 7	7—Crank.....	20	25	25	30
" 8	8—Coarse Cutter.....	15	15	15	20
" 9	9—Medium Cutter.....	15	15	15	20
" 10	10—Fine Cutter.....	15	15	15	20
" 11	11—Nut Butter Cutter.....	15	15	15	20



FRUIT AND LARD PRESS



All Parts finished in Bright Tin

No.	Capacity. Quarts.	No. packed in Case.	Price List. Each.
1	2	6	\$2 00
2	4	4	4 00
3	10	1	6 00

These presses are very heavy and strong. All parts subject to strain are made of steel. The cylinders are of heavy tin, and all parts are *tinned all over*.



Ice Shredder



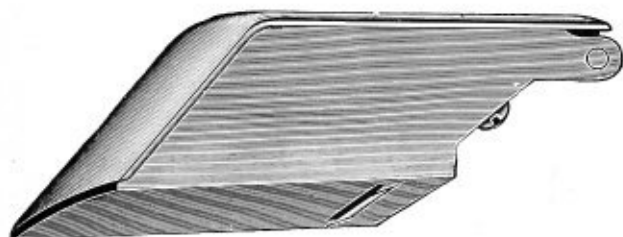
No. 2

No. 2,	Length 6 inches.....	per. doz	\$5 00
" 3	" 6 "	"	1 75

Packed one-half dozen in box; one-half gross in case. Tinned all over. Tempered steel tooth edge knife.

No. 3 is cast in one piece without lid.

Ice Shave



No. 1

No. 1,	Length 5 inches.....	per doz.	\$7 00
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Packed one-half dozen in box, three dozen in case.

Tinned all over. Steel tempered adjustable knife.



Lemon Squeezers



No. 1

No. 1—Japanned Frame.....per doz. \$4 50



No. 2

No. 2—Japanned Frame.....per doz. \$4 50

The above Lemon Squeezers are packed one-half dozen in box, six dozen in case.

Japanned frame, aluminum cup and ball highly polished. Stands all fruit acids.



Lemon Squeezers



No. 7

No. 7—Japped Frame.....per doz. 12 00

Packed one-half dozen in a box, six dozen in a case.

Iron frame, aluminum cup and ball highly polished. Stands all fruit acids.



Boss Pattern

No. 4— 8 inches.....	per doz.	\$2 00
“ 5— 9 inches.....	“	2 50
“ 6—11 inches.....	“	3 00

Packed one-half dozen in a box, one gross in a case.

Iron, tinned all over.



Ice Picks



No. 100

No. 100, Length 8 inches.....per gross \$38 00

Packed one dozen in box; two gross in case.

Hard wood, ebony finished handle, nickel plated iron cap and long ferrule. Long taper blued oil tempered steel point. A great seller.



No. 101

No. 101, Length, 9 inches.....per gross \$25 00

Packed one dozen in box; two gross in case.

Hard wood, ebony finish awl shaped handle, nickel plated long ferrule, long taper blued steel, oil tempered point.



No. 102

No. 102, Japanned, length 8 inches.....per gross \$15 00

“ 102, Tinned “ “ “ “ “ “ 24 00

Packed one dozen in box; two gross in case.

Iron handle, cast on steel rod.



Ice Picks



No. 103

No. 103, Length 9 inches.....per gross \$45 00
Packed one dozen in box; two gross in case.



No. 104

No. 104, Length 7 inches.....per gross \$40 00
Packed one dozen in box; two gross in case.



Sliding Spring Ice Pick—No. 106

No. 106, Length 9 inches.....per gross \$72 00
Packed one dozen in box; one gross in case.
Fitted to slide in handle, with brass wire spring and brass screw in back, so parts will not rust.



No. 107

Three Cornered Tempered Tool Steel

No. 107, Length 6 inches.....per gross \$55 00
Packed one dozen in box; one gross in case.
Tapered three-cornered point of hard tempered steel.
All the above Ice Picks have cast iron handles, tempered steel points all highly polished, nickel plated anti-rust finish.



GRISWOLD'S SAD IRONS



No. 150 Special Potts

No. 150, Full nickel, one set in box.....\$..... per set

These Irons are fitted with a thick piece of ASBESTOS between the iron and cap. Keeps the cap cool and the heat from radiating onto the hand. New design, nickel plated caps. Cast steel handle casting with ventilated ends. The Irons themselves are machined all over, on special machines, producing a perfect, true shaped Iron and capable of taking an extra fine polish.



No. 150, Handles, nickel finish.....\$..... per gross

New Patented, ventilated Handles keep the wood handle cool and prevent the screw from burning and becoming loose. It also raises the handle, giving more room for the hand. The stretcher is cast steel.



GRISWOLD'S SAD IRONS



Mrs. Potts' Cold Handle, Double Pointed

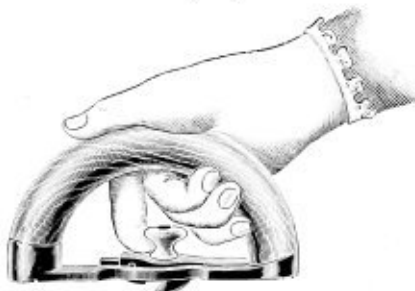
No. 50—	Nickel Plated,	Tinned Tops	\$.....	per set
" 50—	"	"	Japanned Tops	"
" 55—	Plain Polished,	Tinned Tops	"
" 55—	"	"	Japanned Tops	"

Packed six set in a case.

Three Irons, one Handle and stand constitute a Set. There are three sizes in each set—No. 1 weighs four pounds, and has one end rounded for polishing; No. 2 weighs five pounds; No. 3 weighs about six pounds.

Extra Handles

These handles will fit any regular Potts Iron on the market.



No. 501—	Japanned Stretcher	\$.....	per gro
" 502—	Tinned	"



GRISWOLD'S SAD IRONS



Mrs. Potts' Cold Handle, Square Back

No. 60—Nickel Plated,	Tinned Tops.....	\$.....	per set
" 60— " " "	Japanned Tops.....	"	"
" 65—Plain Polished,	Tinned Tops.....	"	"
" 65— " " "	Japanned Tops.....	"	"

Packed six set in a case.

Three Irons, one Handle and Stand constitute a set. There are three sizes in each set—No. 1 weighs four pounds; No. 2 five pounds; No. 3 about six pounds.



Fluter

Polished and Bronzed.....	per dozen set	\$10 00
Nickel and Extra Finish.....	" "	15 00

Adjustable cold handle, which can be used as a lifter in removing top and bottom of fluter from stove. Packed one set in a box.



Sad Iron Heaters



12 inches diameter.

Polished.....	each	\$0 75
Plain.....	"	68



Square, Polished.....	each	\$1 00
" Plain.....	"	85



Dome

Dome.....	each	\$0 75
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Holds any shaped iron, three at a time.



Sad Iron Stands



No. 1

No. 1—Coppered	per gross	\$ 8 00
“ 1—Japanned	“	9 00



No. 2

No. 2—Coppered	per gross	\$12 00
“ 2—Japanned	“	13 00



No. 3—Coffee Pot Stand

No. 3—Coppered	per gross	\$ 9 00
“ 3—Nickeled	“	18 00

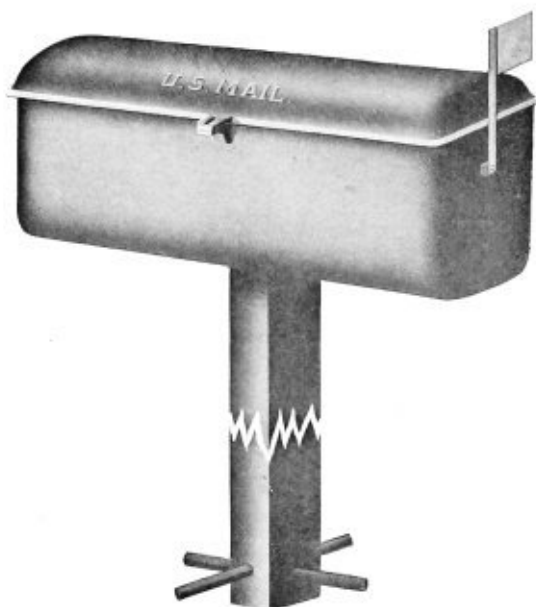


No. 4—Good Luck Pattern

No. 4—Coppered	per gross	\$10 00
“ 4—Nickeled	“	20 00



RURAL POST BOX



NO. 1.

Box inside, 18 inches long, 6 inches wide, 6 inches deep.
Post, 7 foot long of 2-inch angle iron.

	Price List Each
No. 1, Aluminum Bronze Finish.....	\$2 00
" 2, White Paint Finish.....	2 50
Post, Black Japan Finish	1 50

The only **Cast Iron** Post Box made for the Rural Delivery service. The body is cast in one piece; the cover cast also in one piece is strongly hinged to body and closes tight with a deep flange and drip edge, making the box absolutely weather proof. There are no joints or seams to rust out in a short time as do the sheet steel boxes, guaranteed to last a life time. Fitted with red signal and loop for padlock. The Post is heavy 2-inch angle iron, seven feet long with $\frac{1}{2}$ inch rods to brace same in ground; finished in black japan.



POST BOXES



NO. 3.

6 inches wide, 12 inches long, 3 inches deep.

No. 3—Japanned and Gold.....	per dozen	\$15 00
" 30—Antique Bronze.....	"	18 00



No. 4.

6 inches wide, 12 inches long, 2 $\frac{3}{4}$ inches deep.

No. 4—Japanned and Gold.....	per dozen	\$12 00
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POST BOXES



No. 5.

6 $\frac{1}{4}$ inches wide, 12 inches long, 3 inches deep.

No. 5—Japanned and Gold.....	per dozen	15 00
" 50—Antique Bronze.....	"	18 00



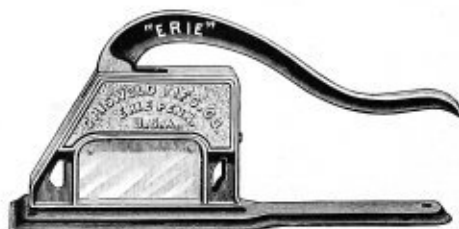
No. 6.

7 inches wide, 15 inches long 1 $\frac{3}{4}$ inches deep.

No. 6—Japanned and Gold.....	per doz	\$16 00
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TOBACCO CUTTERS

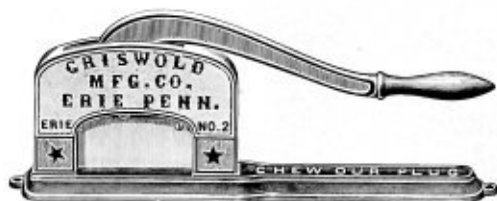


No. 1—Erie.

Opening $4\frac{1}{2}$ inches wide, $1\frac{1}{2}$ inches high.

No. 1—Japanned, Gold Striped per dozen **\$24 00**

Packed one dozen in a case.



No. 2—Erie.

Opening $4\frac{1}{2}$ inches wide, $1\frac{3}{8}$ inches high.

No. 2—Japanned per dozen **\$26 00**

“ 20—Japanned, with Nickel Base and Handle **35 00**

“ 25—Full Nickel “ **40 00**

Packed one dozen in a case.

The above cutters are fitted with nickel plated name plate, on which we cast a customer's name or advertisement, when ordered in six dozen lots, free of charge.



TOBACCO CUTTERS

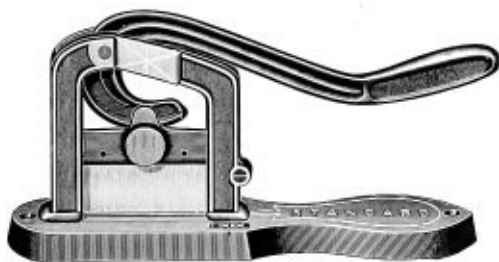


No. 3—Triumph Pattern.

Opening $4\frac{1}{2}$ inches wide. $1\frac{5}{8}$ inches high.

No. 3—Japanned, Gold Striped per dozen \$25 00

Packed one dozen in a case.



No. 4—Standard Pattern.

Opening $3\frac{5}{8}$ inches wide. $1\frac{1}{2}$ inches high.

No. 4—Japanned, Gold Striped per dozen \$19 00

Packed one dozen in a case.

Our Tobacco Cutters are extra strong, finely finished, tempered steel knives, and guaranteed perfect in every way.

We also pack them one in a box, or any way required, at slight extra charge.



CUSPIDOR



Cast Iron, Black Japan Finish, Gold Striped

Cat. No.	Diam. Top Inches.	Diam. Bottom Inches.	List Price Each.	
			Japan Finish.	Galvanized and Japanned.
8160	6	8	\$1 00	\$1 50
8180	8	10	1 50	2 50

The open cut shows the construction, the base with drip flange and high side bowl is cast in one piece; the cover cannot be knocked off. Easy to clean, hence sanitary. Also painted in Bright Colors and made in Bronze; prices furnished on application.



Coffee Roaster

No. 3—Cylinder	6 x 5½ inches	\$1 50 each
" 2—	" 8 x 5½ "	1 75 "
" 1—	" 9½ x 7 "	2 00 "

Cylinder made of best Russia Iron. Japanned Frame.

GAS RANGES HOT PLATES AND HEATERS



BULLETIN NO. R4

THE GRISWOLD MFG. COMPANY
ERIE, PENNSYLVANIA, U. S. A.



GRISWOLD'S GAS RANGES

Shown on following pages are the best medium priced Ranges made. They are constructed in the most modern manner, the burners and all oven linings are loose and interchangeable.

THE ILLUMINATING GAS RANGES all have new, open style tops, fitted with cast iron mixers and nickel plated slides. THE NATURAL GAS RANGES have solid tops, with cast wind shields in front, with the mixers cast in the same, and nickel plated slides.

All styles of the No. 100 Series Ranges have cast oven bottoms, and one top burner is the large Giant burner with Simmering burner. THE HIGH BROILER RANGE can be fitted with a special broiler burner, as shown on the following page. This makes the most perfect broiler or toasting burner on the market.

Also Griswold's Hot Plates comprise the most complete line of the finest quality. Also note our new Erie Oven with Glass Door.

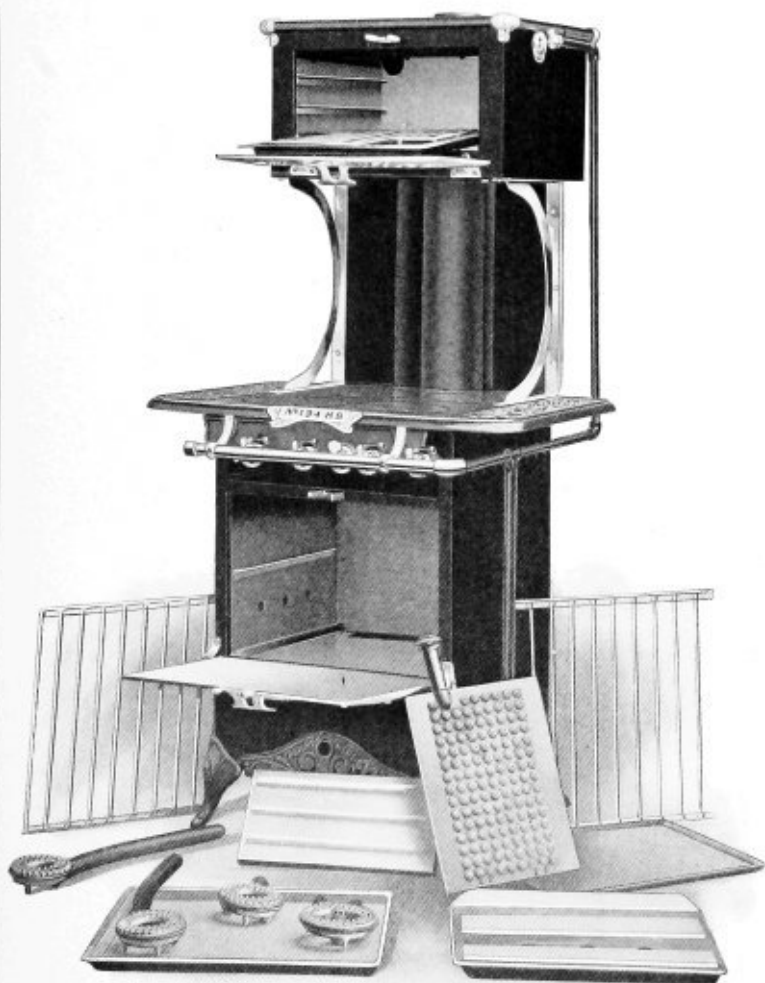
Gas Heaters include our Copper Reflectors No. 500 Series, No. 1500 Series with flue system, No. 2500 Series, special oval case, Asbestos Back Heaters, Radiators and Drum Heaters.



The above cut shows the three different styles of top burners used in our Ranges and Hot Plates. Style "D" is the drilled cap; Style "S" is the sawed cap, and Style "T" is the tangent arm one-piece drilled burner.



GRISWOLD'S GAS RANGES



The above cut shows our **194-HB** Range taken apart. All our Ranges are constructed in same manner. Burners and oven linings are loose so they can be taken out to clean.



GRISWOLD'S GAS RANGES



Two-Burner Top

Style B fitted with separate broiler burner in top of oven.

Size of top, 32x14 inches. Height, 32 inches.

Size of oven inside, 19 inches long, 12½ inches deep, and 12½ inches high.

For Illuminating Gas. With Open Top.

No. 82.....	\$12 25
No. 82-B, with Broiler.....	15 75

Code Word

Alcazar

Alcazared

For Natural Gas. With Closed Top.

No. 92.....	\$13 50
No. 92-B, with Broiler.....	17 00

Alcove

Alcoved

Listed with plain door as shown.

For nickel door ADD 50 CENTS to list. We always ship plain door unless nickel is ordered.



GRISWOLD'S GAS RANGES



Three-Burner. Long Top

Style B fitted with separate broiler burner in top of oven.

Size of top, 33x14 inches. Height, 32 inches.

Size of oven inside, 19 inches long, 12½ inches deep, and 12½ inch

For Illuminating Gas. With Open Top

No. 83-E.....	\$16 00	Code Word
No. 83-EB, with Broiler.....	19 50	Alpaca
		Alpacad.

For Natural Gas. With Closed Top.

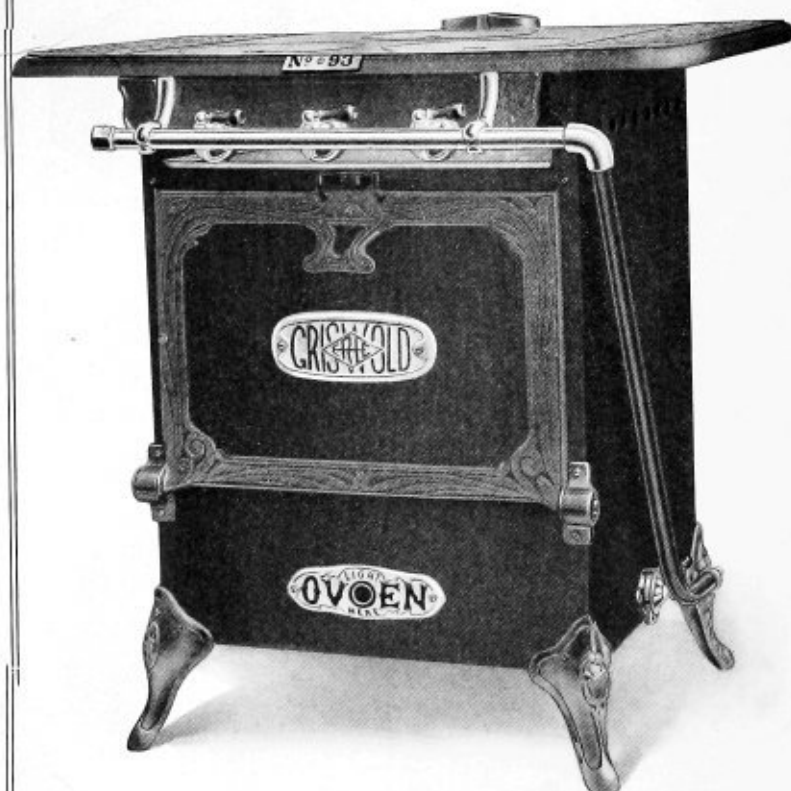
No. 93-E.....	\$18 00	Alpine
No. 93-EB, with Broiler.....	21 50	Alpined

Listed with plain door as shown.

For nickel door ADD 50 CENTS to list. We always ship plain door unless nickel is ordered.



GRISWOLD'S GAS RANGES



Three-Burner. Square Top

Style B fitted with separate broiler burner in top of oven.

Size of top, 32x22 inches. Height, 32 inches.

Size of oven inside, 19 inches long, 18 inches deep, and 12½ inches high.

For Illuminating Gas. With Open Top.

No. 82	\$15 00	Code Word
No. 82-B, with Broiler	18 50	Altar

For Natural Gas. With Closed Top.

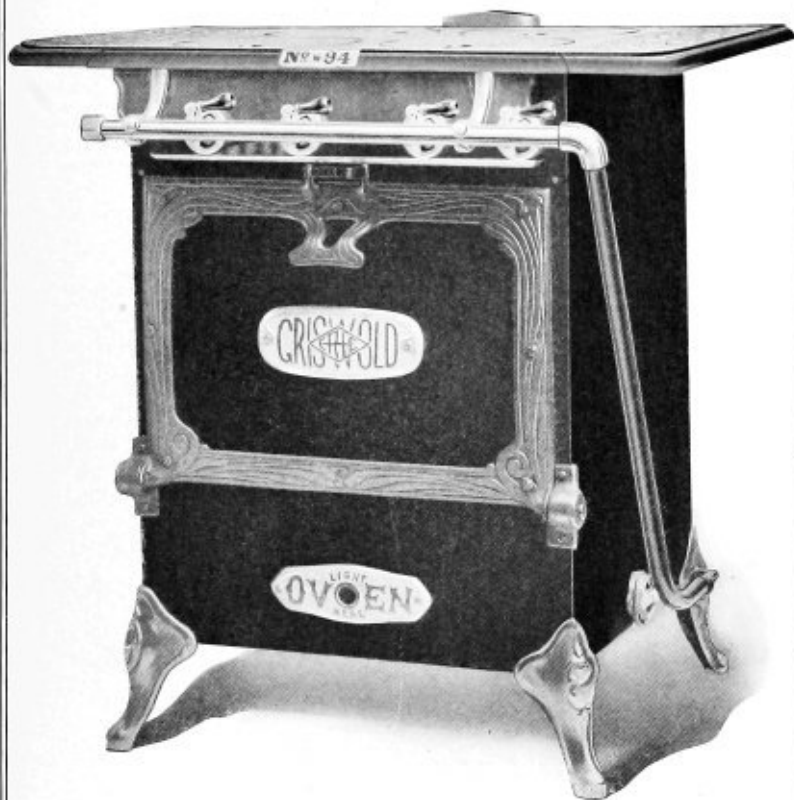
No. 92	\$16 25	Apple
No. 92-B, with Broiler	19 75	Appled

Listed with plain door; as shown.

For nickel door ADD 50 CENTS to list. We always ship plain door unless nickel is ordered.



GRISWOLD'S GAS RANGES



Four Burner. Square Top

Style B fitted with separate broiler burner in top of oven.
 Size of top, 32x22 inches. Height, 32 inches.
 Size of oven, 19 inches long, 18 inches wide, 12½ inches deep.

For Illuminating Gas. With Open Top.

No. 84.....	\$16 00
No. 84-B, with Broiler.....	19 50

Code Word

Alpaca
 Alpacad.

For Natural Gas. With Closed Top.

No. 94.....	\$18 00
No. 94-B, with Broiler.....	21 50

Alpine
 Alpined

Listed with plain door as shown.

For nickel door ADD 50 CENTS to list. We always ship plain door unless nickel is ordered.



GRISWOLD'S GAS RANGES



Four-Burner Top

Top equipped with one Giant and Simmering burner and three single burners. Cast iron oven bottom; oven aluminized. Style B fitted with separate broiler burner in top of oven.

Size of top, 32x22 inches. Height, 32 inches.

Size of oven 19 inches long, 18 inches wide, 12½ inches deep.

For Illuminating Gas. With Open Top.

No. 184.....	\$18 00
No. 184-B, with Broiler.....	21 50

Code Word
Action
Across

For Natural Gas. With Closed Top.

No. 194.....	\$20 00
No. 194-B, with Broiler.....	23 50

Aden
Addle

Listed with nickel door as shown.

For plain door DEDUCT 50 CENTS from list. We always ship nickel door unless plain is ordered.



GRISWOLD'S GAS RANGES



Four Burner Top. Low Broiler

One Giant and Simmering and three single burners. Cast iron oven bottom. New improved lighter. Height 33 inches.

For Illuminating Gas. With Open Top.

No. 184-LB	\$21 75	Code Word Acumen
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For Natural Gas. With Closed Top.

No. 194-LB	\$23 75	Adha
------------------	---------	------

Listed with nickel doors as shown.

For plain doors DEDUCT \$1.00 from list. We always ship nickel doors unless plain are ordered.



GRISWOLD'S GAS RANGES



Four-Burner Top. High Broiler.

One giant and simmering and three single burners. Same size as No. 194. Broiler 18 inches wide. Listed with nickel doors as shown and loop burner in broiler.

For Illuminating Gas. With Open Top.

No. 184-HB.....\$25 50

Code Word
Acta

For Natural Gas. With Closed Top.

No. 194-HB.....\$27 50

Adept

For plain doors DEDUCT \$1.00 from list. We always ship nickel doors unless plain are ordered. For special broiler burner, shown on page 99, ADD 75 CENTS to list.



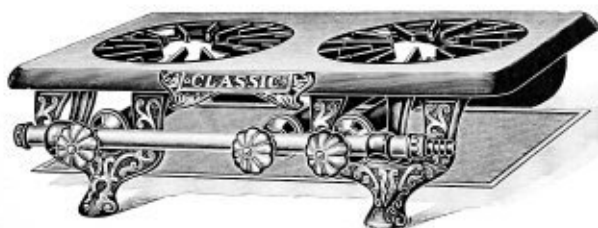
GRISWOLD'S HOT PLATES

SERIES No. 100

An Extra Large Heavy Plate.

Patent Truss Feet.

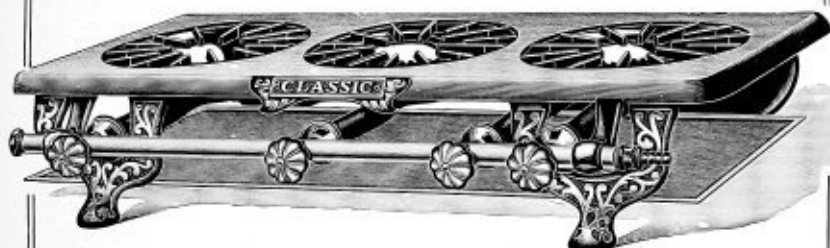
Flush Top.



Size of top, 25x15 inches. Height, 6½ inches.

One Single, One Giant Double Burner. Drilled or Sawed.

		Code Word
No. 102, Plain.....	\$6 50	Garb
No. 102, Nickel Trimmed.....	7 25	Gate
No. 102, Full Nickel.....	8 50	Gear



Size of top, 35x15 inches. Height, 6½ inches.

Two Single, One Giant Double Burner. Drilled or Sawed.

		Code Word
No. 103, Plain.....	\$9 00	Glove
No. 103, Nickel Trimmed.....	9 75	Glofe
No. 103, Full Nickel.....	11 00	Goal

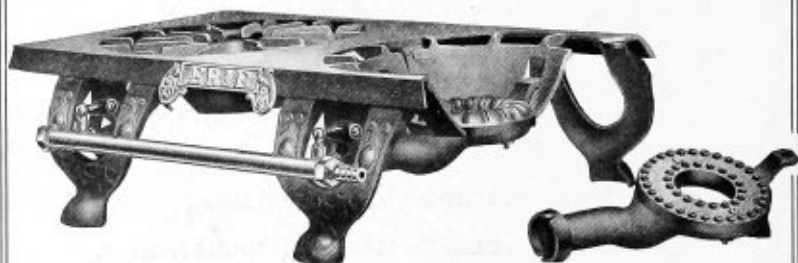
In Ordering Specify for Natural or Artificial Gas.



GRISWOLD'S ERIE HOT PLATES

Our plates embody several valuable patented improvements not found on other plates, as follows:

This sectional cut shows the center draft ring furnished on our No. 200 Series plates listed on the following page.



Deep Bowl, Burners Dropped for Natural Gas. Cut shows the Drilled and Sawed Burners.

CENTER DRAFT BURNERS (see cut) used on our **No. 200 Series**, are a most important improvement—we cast on the under side of the stove top a deep flange, surrounding the burner and projecting below it. This gives a **FORCED DRAFT** to the burner and greatly increases its heating power (A tea kettle will boil much quicker over a burner with this improvement than without it.) It also prevents the heat striking down onto table or whatever the stove rests on, or the wind from blowing the flame to one side. On this **FORCED DRAFT RING** we were granted a patent March⁷ 22, 1898. This patent has just recently been sustained by a **decree** of the **U. S. Circuit Court**.

TRUSS LEG, (see cut) patented February 22, 1898, which we put on **Griswold's Erie** two-burners and all our three-burners is a great improvement over the corner leg, as it brings the feet closer together, allowing the Hot Plate to be set on a small table or range top.

BURNERS. All plates are fitted with machined burners, same as shown on page 98, also all styles except the 100 Series can be fitted with cast burners. For full description of these burners see page 98. This makes the most complete line of burners to suit any trade.

Needle valves furnished on all plates when ordered.



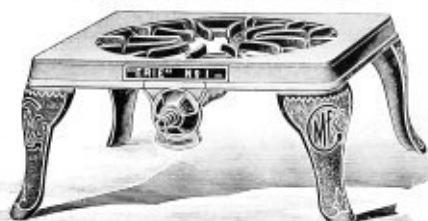
GRISWOLD'S HOT PLATES

"ERIE" BRAND. SERIES No. 200

"Center Draft
Burners"

"Truss Feet"

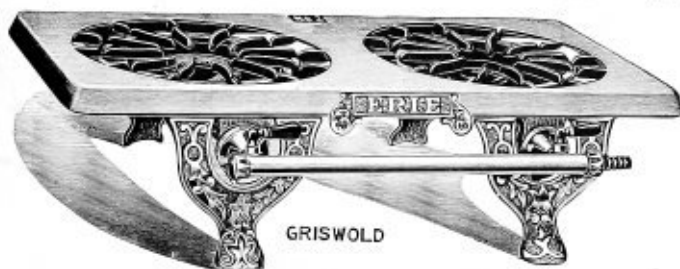
Flush Top



Size of Top,
12x12 inches.

Height,
6½ inches

	Cast Burner.	Code Word.	Drilled or Sawed Burner.	Code Word
No. 201, Plain	\$2 25	Eagle	\$2 40	Dust
No. 201, Nickel Trimmed	2 50	Earth	2 65	Dull
No. 201, Full Nickel	3 00	Eaves	3 15	Duck



Size of top, 25x12 inches. Height, 6½ inches.

	Cast Burner.	Code Word.	Drilled or Sawed Burner.	Code Word.
No. 202, Plain	\$4 00	Ebony	\$4 25	Drum
No. 202, Nickel Trimmed	4 40	Ebb	4 65	Drug
No. 202, Full Nickel	4 75	Ebullient	5 00	Drop



Size of top, 35x12 inches. Height, 6½ inches.

	Cast Burner.	Code Word.	Drilled or Sawed Burner.	Code Word.
No. 203, Plain	\$6 00	Echo	\$6 35	Dress
No. 203, Nickel Trimmed	6 50	Economy	6 85	Dray
No. 203, Full Nickel	7 00	Eccentric	7 35	Drab

In ordering specify for Natural or Artificial Gas



GRISWOLD'S HOT PLATES

"DUKE BRAND." SERIES No. 900



Size of top, 12x12 inches. Height, 6½ inches.

	Cast Burner.	Code Word.	Drilled or Sawed Burner.	Code Word.
No. 901, Plain.....	\$2 00	Cairn	\$2 15	Calabash
No. 901, Nickel Trimmed.....	2 25	Caisson	2 40	Calash
No. 901, Full Nickel.....	2 75	Cajole	2 90	Caldron



Size of top, 25x12 inches. Height, 6½ inches.

	Cast Burner.	Code Word.	Drilled or Sawed Burner.	Code Word.
No. 902, Plain.....	\$3 75	Calender	\$4 00	Calico
No. 902, Nickel Trimmed.....	4 15	Calf	4 40	Callow
No. 902, Full Nickel.....	4 50	Calibre	4 75	Cam



Size of top, 35x12 inches. Height, 6½ inches.

	Cast Burner.	Code Word.	Drilled or Sawed Burner.	Code Word.
No. 903, Plain.....	\$5 25	Cambric	\$5 60	Camphor
No. 903, Nickel Trimmed.....	5 75	Cameo	6 10	Canal
No. 903, Full Nickel.....	6 25	Camp	6 60	Canary

In ordering specify for Natural or Artificial Gas.



GRISWOLD'S HOT PLATES

[DUKE BRAND. SERIES No. 900

Following is list of 900 Series fitted with one Giant and Simmering Burner. This plate is fitted with either drilled, sawed or one-piece tangent-arm drilled burners. See page 98.

List With One Giant Burner.

Finish.	ONE BURNER.			TWO BURNER.			THREE BURNER.		
	No.	List.	Code.	No.	List.	Code.	No.	List.	Code.
Plain.....	911	\$2 30	Cancer	912	\$4 15	Cannon	913	\$5 75	Carol
Nick. Trim....	911	2 55	Cane	912	4 55	Canoe	913	6 25	Cargo
Full Nickel..	911	3 05	Canine	912	4 90	Canopy	913	6 75	Card

List With One Giant and Simmering Burner.

Finish.	ONE BURNER.			TWO BURNER.			THREE BURNER.		
	No.	List.	Code.	No.	List.	Code.	No.	List.	Code.
Plain.....	921	\$2 90	Capias	922	\$4 75	Capsule	923	\$6 35	Carat
Nick. Trim.,	921	3 15	Capital	922	5 15	Captain	923	6 85	Caravan
Full Nickel..	921	3 65	Caprice	922	5 50	Captive	923	7 35	Caraway

We furnish these plates with sheet steel pan japanned, on two burners at 40 cents and three burners at 50 cents additional to list.



Description of Duke Plates.

The above cut shows top view of our 900 Series shown on page 110, showing the Giant Burner and Simmering Burner in center. These plates are furnished with all single burners or with one Giant with or without the Simmering burner either style D, S or T, shown on page 98. The plates are large size, with loose flush grates, truss feet, adjustable mixers and wood handle cocks or needle valves.



GRISWOLD'S HOT PLATES

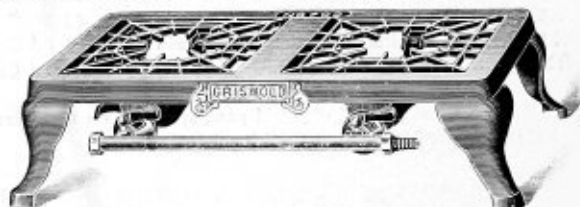
SERIES No. 700

Fitted with either S, D or T Burners, also Needle Valves when ordered.



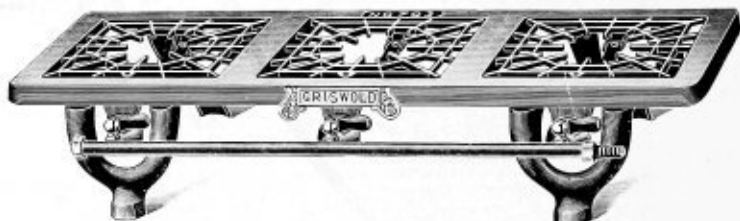
Size of top, $11\frac{1}{2} \times 11\frac{1}{2}$ inches; height, 6 inches.

	Drilled or Sawn Burner.	Code Word.
No. 701, Plain.....	\$1 80	Gab
No. 701, Nickel Trimmed.....	2 20	Gable
No. 701, Full Nickel.....	2 40	Gadder



Size of top, $23 \times 11\frac{1}{2}$ inches; height, 6 inches.

	Drilled or Sawn Burner.	Code Word.
No. 702, Plain.....	\$3 25	Garden
No. 702, Nickel Trimmed.....	3 65	Gargle
No. 702, Full Nickel.....	4 00	Gardner



Size of top, $33 \times 11\frac{1}{2}$ inches; height, 6 inches.

	Drilled or Sawn Burner.	Code Word.
No. 703, Plain.....	\$4 50	Garish
No. 703, Nickel Trimmed.....	5 00	Gasket
No. 703, Full Nickel.....	5 50	Gassy

In ordering specify for Natural or Artificial Gas.



GRISWOLD'S HOT PLATES

SERIES No. 700

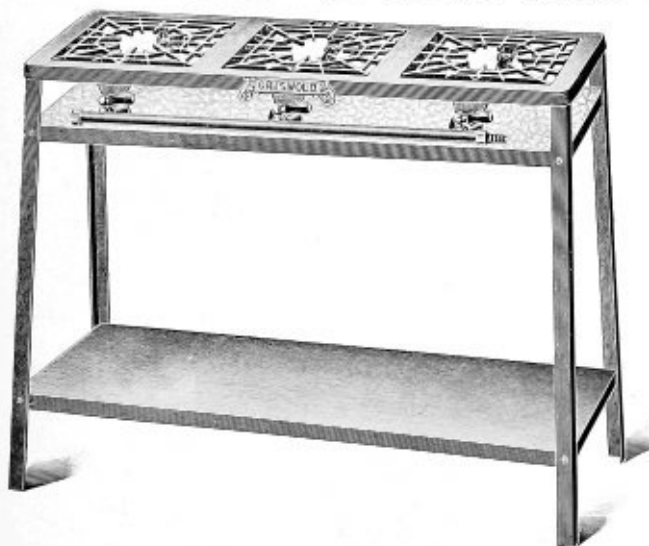
Following is list of 700 Series fitted with one Giant and Simmering Burner. This plate is fitted with either drilled, sawed or one-piece tangent arm drilled burner. See page 98.

List with One Giant Burner.

Finish.	ONE BURNER.			TWO BURNER.			THREE BURNER.		
	No.	List.	Code.	No.	List.	Code.	No.	List.	Code.
Plain.....	711	\$1 95	Gaff	712	\$3 40	Gaffer	713	\$4 65	Gauge
Nickel Trimmed	711	2 35	Gall	712	3 80	Gafol	713	5 15	Gage
Full Nickel....	711	2 55	Gadus	712	4 15	Gag	713	5 65	Gale

List with One Giant and Simmering Burner.

Finish.	ONE BURNER.			TWO BURNER.			THREE BURNER.		
	No.	List.	Code.	No.	List.	Code.	No.	List.	Code.
Plain.....	721	\$2 55	Gain	722	\$4 00	Gall	723	\$5 25	Game
Nickel Trimmed	721	2 95	Gala	722	4 40	Gallic	723	5 75	Gamut
Full Nickel....	721	3 15	Gait	722	4 75	Gallop	723	6 25	Gang



No. 700 Series Fitted with High Frame.

These frames have strong angle iron legs and bottom pan japanned finish. Top pan is galvanized iron. Extra strong corner braces.

	List.	Code Word.
For high frame add to list for 2 burner.....	\$2 25	Gamy
For high frame add to list for 3 burner.....	2 75	Gannet

For either style of burner equipment listed above and on page 112.



GRISWOLD'S HOT PLATES

"TRIUMPH" BRAND. SERIES No. 300

Steel Frame, Flush Level Grates.



Size of top, 11x11 inches. Height, 6 inches.

	Cast Burner	Code Word	Drilled or Sawn Burner.	Code Word.
No. 301, Plain, Japanned Frame.....	\$1 90	Tea	\$2 05	Trump
No. 301, Full Polished Nickel.....	2 65	Top	2 80	Time



Size of top, 22x11 inches. Height, 6 inches.

	Cast Burner	Code Word.	Drilled or Sawn Burner.	Code Word.
No. 302, Plain, Japanned Frame.....	\$3 50	Tribune	\$3 75	Tailor
No. 302, Full Polished Nickel.....	4 25	Trail	4 50	Theatre



Size of top, 33x11 inches. Height, 6 inches.

	Cast Burner.	Code Word.	Drilled or Sawn Burner.	Code Word.
No. 303, Plain, Japanned Frame.....	\$4 75	Task	\$5 10	Troy
No. 303, Full Polished Nickel.....	5 75	Toledo	6 10	Triangle



GRISWOLD'S HOT PLATES

SERIES No. 500

Strong, neat design, japanned frames, loose grates, perfect cast burners. Also fitted with D, S and T style burners, mixer slide and needle valves when ordered.

Note.—We always ship these plates with cast burners unless others are ordered.



Size of top, 10½x10½ inches; height, 5½ inches.

	Cast Burner.	Code Word.	Drilled or Sawed Burner.	Code Word.
No. 501, Japanned	\$1 50	Net	\$1 60	Gasp
No. 501, Nickel Trimmed	1 75	Nerve	1 85	Gavel
No. 501, Full Nickel	2 00	Neptun	2 10	Gaunt



Size of top, 10½x20 inches; height, 5½ inches.

With High Frame, add \$2.00 to list.

	Cast Burner	Code Word	Drilled or Sawed Burner.	Code Word.
No. 502, Japanned	\$2 50	Nest	\$2 65	Gate
No. 502, Nickel Trimmed	2 75	Niece	2 90	Gayal
No. 502, Full Nickel	3 00	Nigger	3 15	Gavot



Size of top, 10½x30 inches; height, 5½ inches.

With High Frame, add \$2.25 to list.

	Cast Burner.	Code Word.	Drilled or Sawed Burner.	Code Word.
No. 503, Japanned	\$3 75	Night	\$4 00	Gear
No. 503, Nickel Trimmed	4 00	Nook	4 25	Gem
No. 503, Full Nickel	4 50	Nose	4 75	Geez

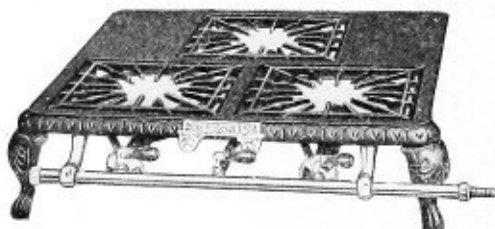
In ordering Specify for Natural or Artificial Gas.



GRISWOLD'S HOT PLATES

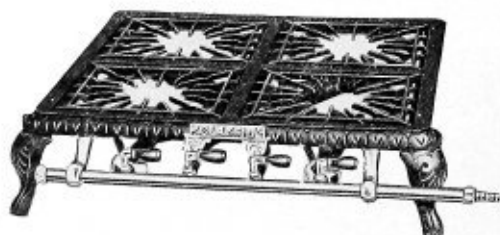
Series No. 800.

Equipped with Style T, Tangent Arm Drilled Burner.



Size of top, including shelves, 32x22 inches. Height, 5½ inches.

No. 830, Plain.....	\$ 6 25.....	Code Word
No. 830, Nickel Trimmed.....	6 50.....	Contrary
No. 830, Full Nickel.....	7 25.....	Contrast
		Controler



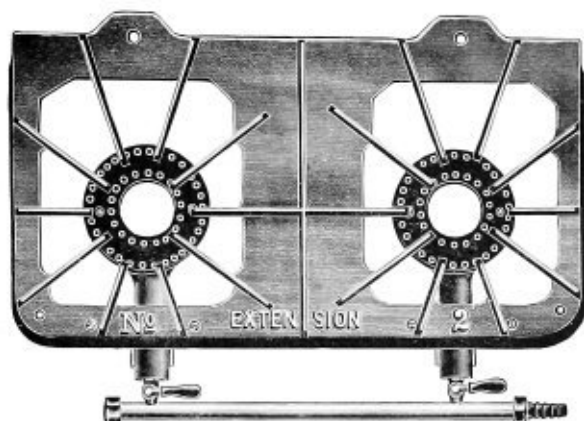
Size of top, including shelves, 32x22 inches. Height, 5½ inches.

No. 840, Plain.....	\$ 7 00.....	Code Word
No. 840, Nickel Trimmed.....	7 25.....	Cookery
No. 840, Full Nickel.....	8 00.....	Cooper
		Copyist

In ordering specify for Natural or Artificial Gas.



EXTENSION TOP HOT PLATES.



These tops are made to be bolted on end of a Coal Range.

	Size of Top.		Drilled or Sawed Burners.	Code Word
No. 2, Plain	10½x21	Two Burner	\$3 00	Caducous
No. 2, Nickel	10½x21	" "	3 75	Cadover
No. 3, Plain	10½x30	Three "	4 50	Guko
No. 3, Nickel	10½x30	" "	5 50	Geat



"Star."

Size, 6 in. diameter, 4 in. high.



"Nursery."

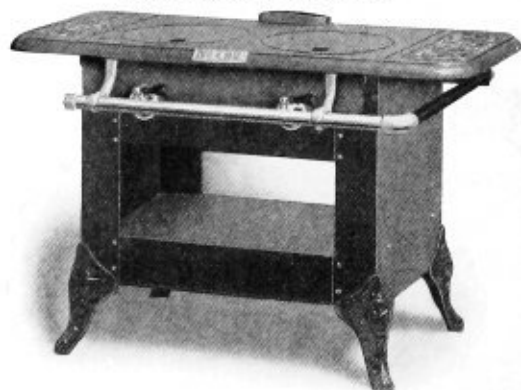
5½ in. diameter, 2½ in. high.

	Code Word		Code Word
Star, Plain	\$ 75	Star	
Star, Nickeled	1 00	Comet	
Nursery, Plain	\$ 40	Harp	
Nursery, Nickeled	60	Heart	

In ordering specify for Natural or Artificial Gas.



LAUNDRY STOVES



No.	Size of Top		List	Code Word
392	22x14	Without shelves. Two-top burners.	\$ 8 00	Gemel
393	32x14	" " Three-top "	10 50	Gemma
394	22x22	" " Four-top "	12 50	Gemot

With side shelves on No. 392 ADD 75 CENTS; on No. 394, ADD \$1.15 to list.

These stoves are made with solid tops for heating irons, same as our 90 Series Ranges. The case is heavy sheet iron with lower shelf for flat irons, all finished in black Japan.

Fitted with either Style D, S, or T Burners.

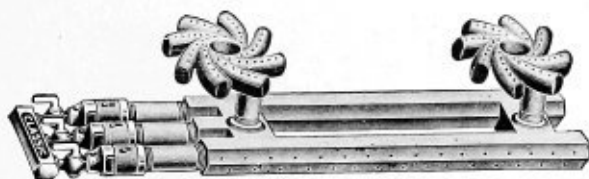


Size of top, for two burner, 25x12 inches. Stands 19 inches high. Size of top, for three-burner, 35x12 inches.

No. 212	\$ 5 00	Code Word
No. 213	7 00	Log
		Togs



SECTIONAL GAS BURNERS.



Three-Way

		Code Word
No. 312—12 inches long.....	\$5 00	Bat
No. 314—14 inches long.....	5 25	Bed
No. 316—16 inches long.....	5 50	Bib
No. 318—18 inches long.....	6 00	Bow



Four-Way

		Code Word
No. 412—12 inches long.....	\$6 50	Bait
No. 414—14 inches long.....	6 75	Bear
No. 416—16 inches long.....	7 10	Bite
No. 418—18 inches long.....	7 50	Bone

New improved design, hexagon shape, giving spread to side flames. The two top burners are our Tangent Arm Drilled Burner, giving perfect combustion.

All Burners fitted with adjustable mixer. Each Burner operated by separate valve, with lever handle; no key to lose; nickel plated supply pipe, valves and mixers.



GRISWOLD'S ERIE OVENS



Size, 20½x18x13 inches. Size inside, 19x12½x12½ inches.

Price List.

No. 80..... \$5 25

Code Word
Ocular



Size, 14x18x13 inches. Size inside, 12½x12½x12½ inches.

Price List.

No. 60..... \$4 50

Code Word
Oar



GRISWOLD'S ERIE OVENS.



Glass Door Oven.

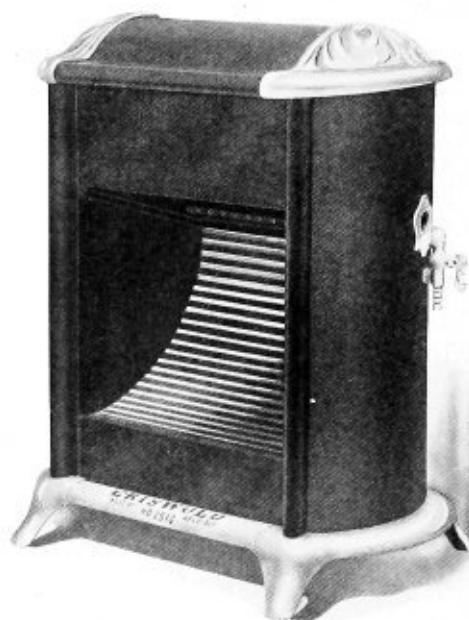
Size $20\frac{1}{2} \times 18 \times 13$ inches. Size inside $19 \times 12\frac{1}{2} \times 12\frac{1}{2}$ inches.

No. 180	\$5 80	Code Word Glass
---------	-------	--------	--------------------

This oven is our regular full size No. 80 with full glass door. The glass is double thick and is held in place so it can be taken out without unbolting any screws. Note the two wires across the face inside which protect the glass. All trimmings are nickel plated.



GRISWOLD'S GAS HEATERS



No. 2500 Series. Oval Case.

Copper Reflector Heater

Price List.

Number	Plain	Nickel Top	Full Nickel
2513	\$6 25	\$ 7 00	\$ 7 75
2516	7 75	8 50	9 25
2519	9 25	10 00	10 75



GRISWOLD'S GAS HEATERS

New Oval Case

Copper Reflector Gas Heater

CONSTRUCTION. The case of our oval case heater is something entirely new. The base is made of a cast iron end piece with the feet on same. These base pieces and the top end pieces are made in a curve, producing the oval shape to the sides and top. At each side of the opening a round column extends from the top to base, making the handsomest Reflector ever put on the market. The oval ends give a larger flue, drawing the cold air from the floor, making a most efficient heater.

BURNER is our standard lava tip used on all our Reflector Stoves. It is fitted with lighter attachment.

FINISH. *The Plain Finish.* The name plate front base piece is nicked and the end pieces at the top and base are wrought black.

The Nickel Top Finish. The top end pieces and name plate are nickel. The bottom end pieces are wrought black.

The Full Nickel Finish all cast parts are nickel plated.

Dimensions.

Number	Height	Width	Depth	Width Opening
2513.....	24.....	19.....	11½.....	12.....
2516.....	25.....	22.....	11½.....	15.....
2519.....	26.....	25.....	11½.....	18.....



GRISWOLD'S GAS HEATERS



No. 1500 Series. Circulation and Reflection

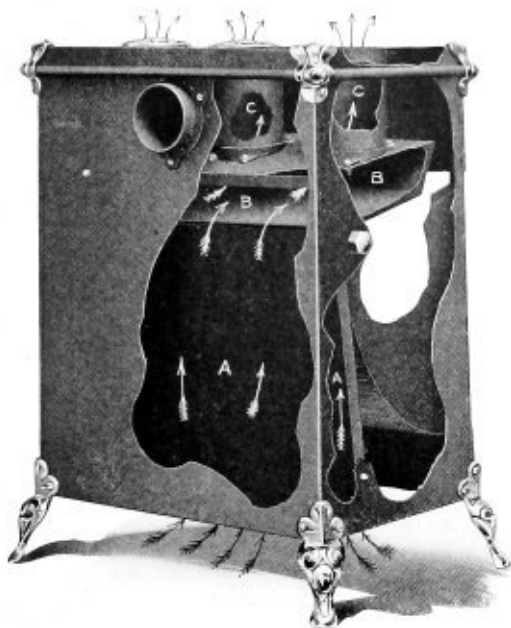
Circulating fresh air flue. Copper reflector. Consumes no more gas with one-third more heat than the regular reflector. For description see next page.

Price List.

No.	Height	Width	Depth	Consumes per Hour.	List	Code Word
1513	23	13	11	12	\$ 7 75	Cloaking
1516	25	16	11	18	9 50	Clubing
1519	25	19	11	20	11 25	Coating



GRISWOLD'S GAS HEATERS



No. 1500 Series. Description.

In this heater we have originated a system of fresh air chambers and flues which take the cold air from the floor at the back of the stove, drawing it up the flue A, between the reflector and outer wall, into the chamber B, directly over the burner, then discharging the heated fresh air through the tubes C, out the top of the heater. The products of combustion from the burner pass around the chamber B, and the tubes C, and out of the stove pipe connected with the collar at the back of the stove, making a perfect Sanitary Gas Heater, free from the objectionable odor of the ordinary open front stove. This circulating principle increases the heating capacity one-third more than the plain reflector with the same gas consumption.

We are making this stove in three sizes, No. 1513, No. 1516 and No. 1519. Case is polished steel with full nickel trimmings, same as our 500 Series. Each stove is fully guaranteed to give perfect satisfaction.



GRISWOLD'S GAS HEATERS



No. 500 Series. Reflector

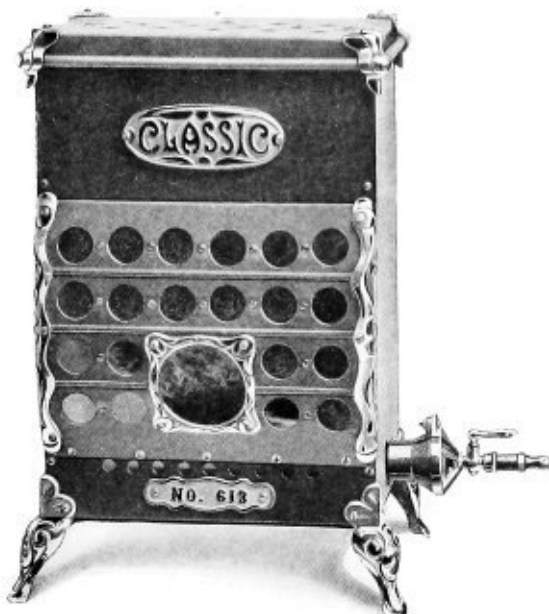
Copper reflector backs. Illuminating flame. Nickel trimmings.
Polished steel case. Fitted with flue connection.
Lava tip jet burners.

Price List.

No.	Height	Width	Depth	Consumes per Hour.	List	Code Word
509	19	9	8½	8	\$ 3 00	Coal
510	23	10	9	10	4 00	Colt
513	24½	13	9	12	6 00	Cloak
516	26½	16	9	18	7 50	Club
519	28½	19	9	20	9 00	Coat
522	28½	22	9	24	10 50	Cook
526	28½	26	9	30	12 00	Comb



GRISWOLD'S GAS HEATERS



No. 600 Series. Closed Mica Front.

All Trimmings are Nickeled.

Asbestos back, blue flame cast iron burner.

Circulating flue system.

For description see next page.

Price List.

No.	Height	Width	Depth	List	Code Word
613C.....	24½	13	9	\$ 7 00	Cyon
616C.....	26½	16	9	8 50	Cyclo
619C.....	28½	19	9	10 00	Cycle

In ordering specify if for Natural or Artificial Gas.



GRISWOLD'S GAS HEATERS



No. 600 Series. Open Front

All Trimmings are Nickerled.

Asbestos back, blue flame cast iron burner.

With circulating fresh air flue, which draws the cold air from the floor up through the flue and out the perforated top at a high temperature, while the products of combustion pass up the asbestos back then down the sides and up to the flue connection.

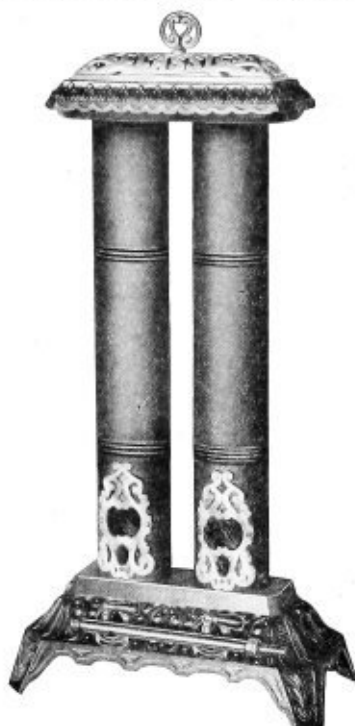
Price List.

No.	Height	Width	Depth	List	Code Word
613.....	24½.....	13.....	9.....	\$6 00.....	City
616.....	26½.....	16.....	9.....	7 50.....	Clamp
619.....	28½.....	19.....	9.....	9 00.....	Clarot

In ordering specify if for Natural or Artificial Gas.



GRISWOLD'S GAS HEATERS



Natural Gas Radiator.

New improved blue flame burner under each tube. Each burner operated by a separate valve. Made with flue connection.

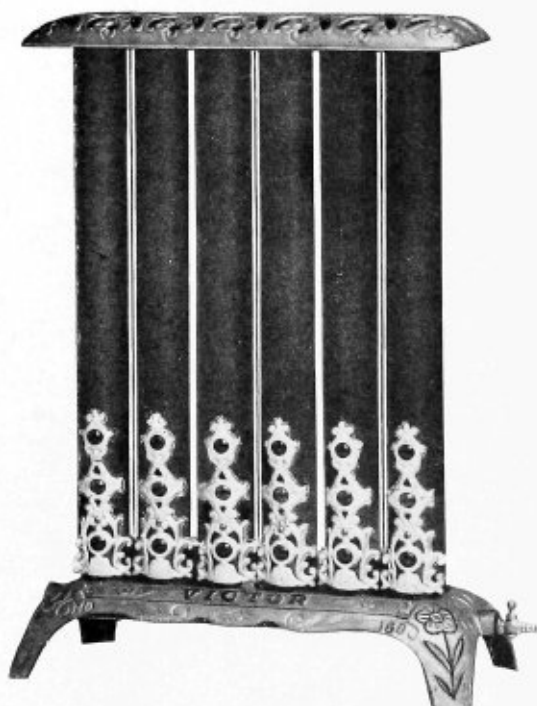
Price List.

No.	Tubes	Size of Base	Height, Inches.	Weight, Lbs.	Price.	Code Word
220	2	10x17	36	30	\$ 8 00	Junco
230	3	10x23	36	38	10 50	Juvia
240	4	10x28	36	46	12 50	Juppon

The best natural gas radiator made. Base and top all cast iron, of handsome design. Nickel plated trimmings.



GRISWOLD'S GAS HEATERS



High Victor Radiator

Scotch Tip Burner for Illuminating Gas.

No.	Tubes	Size of Base	Weight. Lbs.	Height Inches.
140	4.....	9x15.....	20.....	29
160	6.....	9x21.....	25.....	29

Price List.

Finish.	NO. 140		NO. 160	
	List	Code	List	Code
Bronze Painted.....	\$5 50	Vent.....	\$7 75	Vanity
Nickel Plated.....	6 75	Vein.....	9 25	Vermin
Antique Copper.....	6 75	Verb.....	9 25	Visage

In ordering state if for Natural of Artificial Gas.



GRISWOLD'S GAS HEATERS



Low Victor Radiator

Scotch Tip Burner for Illuminating Gas.

No.	Tubes	Size of Base	Weight. Lbs.	Height. Inches.
140	4	9x15	20	19
160	6	9x21	25	19

Price List.

Finish.	NO. 140.		NO. 160.	
	List	Code	List	Code
Bronze Painted	\$5 00	Vail	\$7 00	Valley
Nickel Plated	6 25	Vile	8 50	Vessel
Antique Copper	6 25	Volt	8 50	Vitals

NOTE—In the bronze finish we always ship gold finish unless aluminum is specified.



GRISWOLD'S GAS HEATERS



No. 300.

Illuminating Flame. Polished Steel Drum.

Scotch Tip Ring (see page 133,) or Brass Star Burner; extra large size. (See page 135).

Height 27 inches; diameter of drum 8½ inches; diameter of base 12 inches; weight 14 lbs.

Price List.

		Code Word
No. 300—Aluminum.....	\$4 00	Fancy
No. 300—Nickel Plated.....	5 00	Fig
No. 300—Antique Copper.....	5 00	Fly

Always specify whether Tip Burner or Brass Star Burner, and if for Natural or Artificial Gas.



GRISWOLD'S GAS HEATERS



Erie. No. 150.

Height, 23 inches; diameter of drum, 7 inches; weight, 8 lbs.

Polished Steel Drum. Fitted with a six arm Brass Star Burner, illuminating flame, (shown on page 135), or cast Blue Flame Burner with mixer (see page 134).

Price List.

		Code Word
No. 150, Aluminum.....	\$3 00	Fan
No. 150, Nickel Plated	3 50	Fence
No. 150, Antique Copper.....	3 50	Fife

In ordering state if for Natural or Artificial Gas.

NOTE—We always ship with star Burner unless blue flame is specified.



This cut shows the Scotch Tip Burner used in our No. 300 Heater, (page 132). This is a Ring Burner, cast in one piece and has fourteen 2-foot Scotch Tips screwed in, as shown in the cut. The flame is illuminating and does not need a flue connection.



GRISWOLD'S GAS HEATERS



Erie. No. 100.

Height, 19 inches; diameter of drum, 7 inches; weight, 7 lbs.
Polished Steel Drum. Fitted with a six-arm Brass Star Burner, illuminating flame (shown on page 135), or cast blue flame burner with mixer (shown below).

Price List.

		Code Word
No. 100, Aluminum.....	\$2 50	Fox
No. 100, Nickel Plated.....	3 00	Fish
No. 100, Antique Copper.....	3 00	Fire



This cut shows the style of Blue Flame Burner used in our Nos. 300, 200, 150, and 100 Drum Heaters. This Burner is drilled and fitted with nickel air mixer giving a perfect blue flame.



GRISWOLD'S GAS HEATERS



Victor. No. 0.

Height, 18 inches; diameter of drum, 6 inches.

Polished Steel Drum. Fitted with a six-arm Brass Star Burner, shown below, or Cast Blue Flame Burner.

Price List.

		Code Word
No. 0, Plain.....	\$2 00.....	Vow
No. 0, Aluminum.....	2 10.....	Vote
No. 0, Nickel Plated.....	2 50.....	Voice

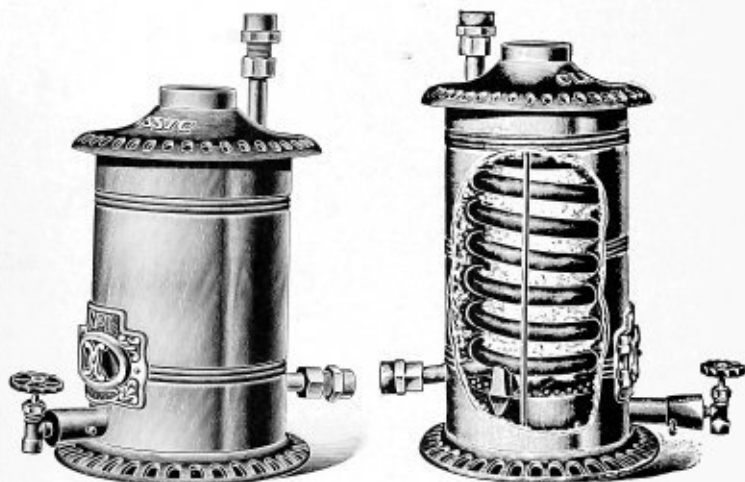
In ordering state if for Natural or Artificial Gas.



This cut shows the Brass Arm Star Burner used in our Nos. 300, 200, 150, 100 and 0 Drum Heaters. It is the best constructed Brass Star Burner made; the arms are seamless brass tubes, screwed in a solid cast head. The Burner is drilled for illuminating flame, five jets in each arm and is fitted for either gas.



GRISWOLD'S WATER HEATERS



Water Heater.

Size.	For Boiler	Height of Drum. Inches.	Diameter of Drum. Inches.	List.	Code Word
No. 0	24 to 30 gal.	12	8	\$11 00	Cotton
No. 1	30 to 40 "	15	8	12 50	Council
No. 1½	40 to 50 "	18	8	15 00	Costume
No. 2	50 to 60 "	20	8	20 00	Cosmetic

Our Griswold Water Heaters have a $\frac{3}{4}$ -inch seamless copper coil, with brass unions, brass mixer and needle valve, powerful drilled burner. The case is heavy sheet iron drum, lined with asbestos. The top and base are heavy castings and all finished in aluminum bronze. The lighting door is made extra large for cleaning burner, and is finished in nickel plate. We guarantee these Heaters to give best satisfaction.



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